



120

Colonial Secretary's Office,  
Hobart Town.

1876 28<sup>th</sup> October

H. 592

Sir,

With reference to the  
subject of the proposed purchase by  
this Government of the Collection of  
dried Tasmanian Plants made by the  
late Mr William Archer, I have the  
honor to forward for the information  
of the Royal Society, copy of a letter  
which will be despatched by the  
outgoing Mail to Messrs Robert Brooks & Co.

J. W. Agnew Esquire

M.D.

Honorary Secretary

Royal Society

by

ESA/E.12

by whom the offer of sale was made.—

I have the honor to be

Sir,

Your obedient servant—

Wm. Reidy.

Copy



Colonial Secretary's Office,  
Hobart Town.

1876

28<sup>th</sup> October

Gentlemen,

In reply to your letter  
of the 13<sup>th</sup> April last, addressed to my  
predecessor, referring to the subject  
of the purchase by this Government  
of the collection of dried plants made  
by the late Mr William Archer for  
the sum of Sixty Pounds, I have the  
honor to inform you that, while  
fully appreciating the value of the  
collection,

Mrs Robert Brooks & Co.

collection.

St. Peter's Chambers

Cornhill

London

collection, they do not deem it  
expedient to submit to Parliament  
in the present Session the necessary  
vote to enable the Executive to effect  
the purchase. —

I have &c.

(signed) Tho. Reibey



H. 542

41 a  
Colonial Secretary's Office

24<sup>th</sup> December 1875

Sir,

I have the honor to forward, herewith, copy of a letter received from Messrs Robert Brooke & Co of St. Peters Chambers, Cornhill, London, offering a collection of dried Tasmanian Plants made by the late Mr William Archer for the sum of Sixty Pounds.

J. W. Agnew, Esquire  
M.D.

Honorary Secretary  
Royal Society

16  
I also, forward, an  
extract from a letter addressed by  
Dr Hooker to His Excellency Mr. Weld,  
referring to the collection and its  
value. —

I shall feel obliged by  
your bringing Messrs Brooks's letter  
under consideration of the Council  
at an early date, and by your  
informing me whether it is the  
wish of the Council to purchase  
the collection. —

I need not point out  
to you that it would be impossible

for

for the Executive Government,  
without the previously obtained  
sanction of Parliament, to  
appropriate any Public Money  
in the purchase. —

I have the honor to be

Sir,

Your obedient servant.

Robt. A. Ferguson



Copy

41 a

St Peter's Chambers, Cornhill

London, 15<sup>th</sup> Oct 1875.

Dr. Hooker

Ac. Ac. Ac.

Director

Royal Gardens  
Kew

Sir,

Referring to the collection  
of dried plants made by the late Mr.  
William Archer of Tasmania, which  
has been consigned to us for sale, and  
which you inspected yesterday, we  
beg to inform you that we have  
decided in the first place to offer  
them to the Tasmanian Government,  
for the sum of £60. — This collection  
was made by Mr. Archer as you

are



are aware, with a very large  
expenditure of time and labor spread  
over a considerable number of years,  
and would we think be very valuable  
to the colony for scientific or Educational  
purposes. We should feel much  
obliged if you would kindly inform  
the Tasmanian Government what  
you consider to be about the value  
of the collection. —

We are &c.

Ed Robert Broome & Co.

Copied

M 1 a

St. Peter's Chamber, Cornhill  
London 28<sup>th</sup> Oct. 1875

The Chief Secretary

Tasmania

Sir,

A valuable collection of  
Dried Tasmanian Plants has been consigned  
to us for sale.

This collection was made by  
the late Mr. William Archer of your Colony,  
with a vast expenditure of time & Labor,  
it appears to us to be a pity that this  
collection should not be acquired by your  
Colonial Museum.

We are willing to dispose of it for  
the sum of £60-0-0 (Sixty pounds) and  
beg to offer it in the first place to your  
Gov<sup>r</sup>

Government for that sum.

The collection is contained in six  
Cabinets; the Specimens are in excellent  
condition and very carefully named and  
classified.

Dr Hooker, Director of the Royal  
Gardens, Kew, has kindly inspected the  
Collection, and we believe, will convey to you  
his views of its value.

This letter will be forwarded to  
you by Mr. Joseph Archer of Sanschamers,  
brother of the late Mr. W<sup>m</sup> Archer, and we  
shall feel obliged by your addressing your  
reply to him, as we have requested him to  
close the sale on our behalf.

On hearing that your Government  
will purchase the collection, we will at once  
ship



Ships it will belong.

I am,

Sir

Your obed<sup>t</sup> Servant

sd/ Robt. Brooks & Co



Confidential for the information  
of the Council of the Royal Society

41a  
Extract from a letter received  
by His Excellency the Governor from  
Joseph D. Hooker, Esquire, Director of  
the Royal Gardens, New.

23/12/75  
J. D. Hooker

I have ordered a case of  
young Cork Oak plants to be sent  
out to Tasmania by the first good  
ship. - I think that the plant should  
succeed admirably in your dominion.

I was requested the other day  
by Messrs. Brooks, to inspect the botanical  
collections of my poor friend the late  
Mr. Archer, which have been sent  
home to be sold. - I found them, and  
the Tasmania plants especially, in  
splendid order and condition, all  
accurately

accurately named and arranged in  
six neat cabinets. - These are all packed  
in tin, and then again in wooden cases.

The specimens most beautifully selected  
and placed on sheets of white paper  
of uniform size, and then again in  
covers. - It immediately struck me  
that it would be very important  
to secure such a collection for the  
Tasmanian Museum or Botanic  
Garden, or both, for there are specimens  
enough of each kind of plants to  
furnish two Institutions. - I, therefore,  
begged Messrs Brooke not to sell  
them till I should write to you and  
transmit an offer from them for their  
purchase. - This they have done, as per

enclosed



enclosed letter, after consulting me about  
the price, which I think is very low,  
£60, — They might take less, but  
I could not advise them to take much less,  
and their, and my chief object, is  
to prevent so beautiful a Herbarium  
being broken up. — Mr. Archer brought  
this collection to England with him  
some 15 years ago, and worked at  
it with me when I was engaged on  
the Tasmania Flora by the Admiralty  
so that it is an authentically named  
Hortus Siccus of the highest authority;  
& as such of high scientific value to  
the colony.

I very much hope that the  
purchase may be made, whether by

Museum

Museum funds or a Parliamentary  
vote. —

If purchased, I would  
suggest that the specimens be divided  
between the Museum and Botanic  
Gardens, which latter should contain  
a well named collection of native  
plants at hand for reference. —

The Museum would probably have  
the first choice of specimens. — The  
specimens should then be fastened  
down (by some Ladies who would  
volunteer their services) of the sheets  
of white paper on which they lie,  
so that they may never be removed  
from their names. — This is a very  
simple process. — The Museum might  
keep



keep the Cabinets and the garden  
specimens which should also be  
mounted on paper, might be kept  
either in similar Cabinets, or in  
portfolios. —

I shall be sending a lot  
of rooted shrubs &c to Mr. Oldfield  
packed in truss in dry boxes this  
winter, a collection of English  
willows amongst them. —

8 Trevor Terrace.  
Rutland Gate.  
Hyde Park.  
11<sup>th</sup> Oct. 1854.

My dear Sir,

It gives me  
much pleasure to report  
the receipt of a parcel  
of seeds for Sir George  
Macleod, which was  
handed to me by Messrs  
Dyer & Merz of  
Fenchurch Street, London.

I am requested  
by Sir George Macleod  
to make his acknowledgments  
Dr Milligan and  
Robert Town

and compliments to  
you and say that he will  
be happy to reciprocate  
this kindness if it should  
be in his power.

The plants that  
came home with me  
from the Society to Miss.  
Dor of Hapton<sup>th</sup> asked for  
them as much as 20s and  
some 80s a piece. I argued  
the price because Sir  
George felt inclined to  
purchase some but  
thought the figure  
too high.

I am glad to hear  
that Gold is being found  
in great abundance in  
the vicinity of the Douglas  
River I hope this is true  
as it will enhance the  
value of the property  
there and get the Company  
a good price for the Estate.  
Please remember  
me to Mr. Barnard &  
hoping you are quite  
well. I remain

My dear Sir

Yours truly  
Chas. Root

Thos. Boot

11 Oct - 1857

N<sup>o</sup> 16 Dec - 1857





SUPERINTENDENT'S HOUSE, BOTANICAL GARDENS, HOBART  
Built 1829.

*Meeting Place of the Society in 1846 and 1847.*

BYE-LAWS  
FOR THE  
REGULATION AND MANAGEMENT  
OF THE  
GARDENS  
OF THE  
ROYAL SOCIETY OF TASMANIA.

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PRINTED AT THE MERCURY STEAM PRESS OFFICE;  
1860.

BYE-LAWS  
FOR THE  
REGULATION AND MANAGEMENT  
OF THE  
G A R D E N S  
OF THE  
ROYAL SOCIETY OF TASMANIA.

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1. All expenditure of money and labour in the Gardens solely with a view to profit shall be avoided.

2. Ornamental Trees, Shrubs, and flowering plants which are already plentiful in the Colony, and the ordinary sorts of fruit-trees and the common culinary or other economical vegetables shall only be cultivated in order to illustrate some new or improved treatment of the plants, or some new application of their products. The common sorts of fruit-trees now in the Gardens shall therefore be replaced, as speedily as possible, with varieties more legitimately the object of the Society's attention—one or two specimens of each being retained as examples.

3. Labels shall be affixed to plants along the borders, and in all accessible situations in the Gardens, having legibly written upon them in black letters on a white ground the names of the plants. The English names to be written on one side and the Botanical names on the other.

4. Plants, seeds, fruits, cuttings disposable at the Society's Gardens shall have prices fixed upon each; and they shall only be distributed to applicants on payment of such prices, which shall not be less than those charged by market-gardeners and nursery-men in Hobart Town. In the case of rare and choice plants a preference-right to purchase shall be reserved to Members for one month, at the close of which time they will be open to the public. Members shall have an abatement of 50 per cent. from the amount of all purchases made by them. Subject to these conditions—the first applicant shall have the first claim.

5. The Public shall have free admission to the Gardens every day of the week.

6. The hours of admission shall be from Ten o'clock a.m. to Six o'clock p.m., or sunset, whichever may first happen, except upon Sundays when the doors shall be open during the afternoon from two to six o'clock only.

7. Every visitor shall write his or her name in the book kept for this purpose at the entrance to the Gardens.

8. Visitors are strictly prohibited from gathering fruits, flowers, or seeds, the produce of the Gardens, and from interfering with any other property there.

9. Nothing shall be removed from the Society's Gardens without the knowledge and permission of the Superintendent.

10. The Superintendent is authorised to supply cut-flowers gratuitously to Members of the Society only, on application for the same.

11. A monthly return of the number of visitors to the Gardens shall be made through the Secretary to each monthly meeting of the Council by the Superintendent.

12. A nominal return of plants which have flowered and of fruits in season at the Gardens during each month, shall in like manner be furnished periodically by the Superintendent.

13. A monthly return shall in like manner be made by the Superintendent of all plants, seeds, &c., received at the Gardens whether by donation, exchange, or otherwise.

14. A return shall likewise be made by the Superintendent of the dispatch of all plants, seeds, &c., sent away, with a statement of the name of the recipient or consignee, and whether it be in exchange, by donation to some public institution, or otherwise.

15. A statement shall at the same time, and in the same way, be furnished by the Superintendent of all sales of plants, seeds, scions, &c., to Members of the Society and to the public respectively, showing the prices paid in each case.

16. A Time-Book or Work-Book showing the names, rate of wages, and nature of employment from day to day, of men working at the Gardens, shall in like manner be sent in at the close of each month by the Superintendent.

17. An Account Book shall be kept by the Superintendent and submitted in a similar way at the close of each month in which shall be entered in detail the disbursements at the Gardens during the month preceding.

18. A Return shall be made in like manner at the close of each year of the furniture, implements, and utensils, the property of the Society, in possession of the Superintendent, showing the value of the same for service.

Taken into consideration, approved  
and passed at the Council Meeting,  
held on the 7th Dec., 1859.

Submitted and confirmed at the  
Annual General Meeting, held  
on the 31st January, 1860,

JOSEPH MILLIGAN.

Sec.

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147 M

ROYAL SOCIETY OF TASMANIA

ROYAL SOCIETY  
13546

## CATALOGUE OF PLANTS

IN THE

ROYAL SOCIETY'S GARDENS.

QUEEN'S PARK, HOBART TOWN.

TASMANIA.

13576.

Tasmania:

H. AND C. BEST, PRINTERS, "COURIER"-OFFICE, COLLINS-STREET, HOBART TOWN.

1857.

# CATALOGUE OF PLANTS

IN THE

## ROYAL SOCIETY'S GARDENS,

QUEEN'S PARK, HOBART TOWN.

—000—  
MR. F. W. NEWMAN, CURATOR.  
—000—

### TREES AND SHRUBS.

Abelia, triflora.	Acacia, sophora.
Abelmoschus, moschatus.	„ dealbata.
Abutilon, insignis.	„ molissima.
„ striatum.	„ maritima.
„ venosum.	„ venusta.
„ Bedfordiana.	„ undulifolia
Acacia, ornithophora.	„ falcata.
„ armata.	„ mucronata.
„ verticillata.	„ decurrens.
„ oxycedrus.	Acer, platanoides.
„ melanoxyton.	„ pseudo-platanus.
„ lophantha.	„ saccharinum.
„ myrtifolia.	„ Opulus.
„ longifolia.	Achras, Australis.
„ verniciflua.	Acmena, Kingiana.
„ suaveolens.	Adenanthos, sericea.
„ sp. (S. Australia.)	Æsculus, hippocastanum.
„ linearis.	Ailantus, glandulosa.
„ cultriformis.	Alectryon, sp. nova.
„ rotundifolia.	Alonsoa, urticifolia.
„ Arabica.	Aloysia, citriodora.
„ umbrosa.	Alyxia, ovata.

Alyxia, Forsterii.  
 Amasia, rigomeris.  
 Amygdalus, Persica plena.  
 Anopterus, glandulosa.  
 Anthocercis, albicans.  
 Atherosperma moschata.  
 Aralia, japonica.  
 " crassifolia.  
 Arbutus, Unedo.  
 Arduina, bispinosa.  
 Argania, sideroxylon.  
 Artemisia, abrotanifolia.  
 Asclepias, arborescens.  
 Aster, (Eurybia) argophyllus.  
 " crassifolia.  
 " numerous sp. not named.  
 Asterocephalus, stellatus.

Balfouria, pittosporoides.  
 Bambusa, arundinacea.  
 Banksia, serrata.  
 " latifolia.  
 " marginata.  
 " ericifolia.  
 " spinulosa.  
 " æmula.  
 " paradoxa.  
 " sp.  
 " sp.

Bedfordia, latifolia.

" linearis.

Berberis, vulgaris.

" Asiatica.

" Fortunii.

" Darwinii.

" buxifolia.

" macrophylla.

" Jamesonia.

" Newbertii.

" dulcis.

Betula, lenta.

Billoghia, lucida.

Brachyglottis, repanda.

Bradleya, Australis.

Bridgesia, spicata.

Brugmansia, arborea.  
 " Knightii.  
 Buddlea, paniculata.  
 " Lindleyana.  
 " salvifolia.  
 " salicifolia.  
 " globosa.  
 Burchellia, capensis.  
 Bursaria, spinosa.  
 Buxus, sempervirens.  
 Calybogyne, ilicifolia.  
 Callicoma, serratifolia.  
 Callistachys, ovata.  
 Callistemon, rigidum.  
 Calothamnus, sp. quadrifida.  
 Camellia, Japonica.  
 Camerostiplos, arbutioides.  
 Cantua, pyrifolia.  
 " dependens.  
 Capparis, Mitchellii.  
 Capsicum, pseudo-capsicum.  
 Carmichaelia, Australis.  
 Carpinus, Betulus. [lucida.  
 Carpodontos, (Eueryphia)  
 Carya, alba.  
 " nigra.  
 Cassia, Capensis.  
 " Chinensis.  
 Cassine, maurocenia.  
 Castanea, vesca.  
 Casuarina, quadrivalvis  
 " stricta.  
 " torulosa.  
 Castanospermum, Australe.  
 Catalpa, syringefolia.  
 Ceanothus, thyrsiflorus.  
 " rigidus.  
 Cedrela, odorata.  
 Celtis, occidentalis.  
 Cerassus, ilicifolia.  
 Ceratonia, siliqua.  
 Charwoodia, Australis.  
 Cheiranthra, linearis.  
 Cheiranthus, cheiri.  
 Chimnanthus, fragrans.

Chironia, decussata.  
 Cistus, hirsutus.  
 " rotundifolius.  
 Clematis, gentianoides.  
 Clanthus, puniceus.  
 Cluytia, daphnoides.  
 Colutea, fistulosa.  
 " Pocockii.  
 " arborescens.  
 Coprosma, lucida.  
 " nitida.  
 " Sp. N. Z.  
 Coronilla, glauca.  
 " Emerus.  
 Correa, alba.  
 " speciosa.  
 " viridis.  
 " Backhousiana.  
 Corynocarpus, levigata.  
 Cotoneaster, eriocarpa.  
 " microphylla.  
 Crataegus Crus. galli.  
 " oxyacantha.  
 " rosea.  
 " plena.  
 " punicea plena.  
 " Douglasii.  
 " pyracanthifolia.  
 " oxyacantha stricta  
 " plena.  
 " tanacetifolia.  
 " lobata.  
 " nigra.  
 Crotalaria, sp.  
 Croton, sp.  
 Crowea, saligna.  
 Cuphea, platycentra.  
 Cytisus, Laburnum.  
 " tomentosus.  
 " Uralensis.  
 Daphne, hybrida.  
 " Indica.  
 " Fortunii.  
 " laureola.

Daphne, Japonica.  
 " variegata.  
 Desmodium, sp.  
 Deutzia, scabra.  
 " gracilis.  
 Dillwynia, ericifolia.  
 Diosma, thyoides.  
 " alba.  
 Diospyrus, Lotus.  
 Diplacus, puniceus.  
 Dodonaea, cuneiformis.  
 " Preissei.  
 Duvaua, dentata.  
 Echium, frutescens.  
 Edwardsia, microphylla.  
 Elæagnus, Chinensis.  
 Elæocarpus, cyaneus.  
 Elæodendron, Australe.  
 Entelea, arborescens.  
 Eriobotrya, japonica.  
 Escallonia, macrantha.  
 " rubra.  
 " arganensis.  
 Eucalyptus, globulus.  
 Euonymus, fimbriatus.  
 " Europeus.  
 " japonicus.  
 " variegatus.  
 " leucocarpa.  
 Euphorbia, Characias.  
 Eupomatia, laurina.  
 Fabiana, imbricata.  
 Fabricia, levigata.  
 Fagus, Cunninghamii.  
 Ficus, macrophylla.  
 " Australis.  
 " elastica.  
 Fontanesia, phyllærioides.  
 Forresteria, pubescens.  
 Forsythia, viridissima.  
 Fraxinus, pendula.  
 " excelsior.  
 Fuchsia, gracilis.  
 " Devonsiana.



Fuchsia, Prince Albert.  
 " delicata.  
 " Venus Victrix.  
 " fulgens.  
 " Brennis.  
 " grandiflora, magna.  
 " corymbiflora.  
 " Uli.  
 " Dr. Jephson.  
 " Acanthe.  
 " Napoleon.  
 " exquisite.  
 " alpestris.  
 " Corallina.  
 " Norfolk hero.  
 " Roi de Rome.  
 " flower of the day.  
 " England's glory.  
 " Empress Eugenie.  
 " Ajax.  
 " Miss Prettyman.  
 " Madame Sontag.  
 " Banks' glory.  
 " Hendersonii.  
 " Dreadnought.  
 " Prince Arthur.  
 " Lord Nelson.  
 " serratifolia.  
 " conica.  
 " one in the ring.

Garrya, elliptica.  
 Genista, racemosa.  
 " tomentosa.  
 " triquetra.  
 " anglica.  
 Gleditschia, triacanthos.  
 Gonioma, Kamasii.  
 Goodenia, ovata.  
 " grandiflora.  
 " repens.  
 Goodia, lotifolia.  
 " pubescens.  
 Grevillea, robusta.

Grevillea, sericea.  
 " Blechnum.  
 Gymnocladus, Canadensis.  
 Habrothamnus, fascicularis.  
 " elegans.  
 " aurantiaca.  
 " scaber.  
 Hakea, pugioniformis.  
 " saligna.  
 " dactyloides.  
 " gibbosa.  
 " acicularis.  
 " rugosa.  
 " cinerea.  
 Hermannia, hirsuta.  
 Heliotropium, Peruvianum.  
 Hibiscus, Rosa Sinensis.  
 " heterophylla.  
 " Pattersonii.  
 " velutina.  
 Hydrangea, hortensis.  
 " flora plena.  
 Hymenanthra, angustifolia.  
 Hypericum, monogynum.  
 Ilex, crocea.  
 " latifolia.  
 " aquifolia.  
 " ferox.  
 " Mexicana.  
 " platypetala.

Indigofera, cytisoides.  
 " Australis.  
 " angulata.  
 " decora.  
 Isocroma, tubulosa.  
 Itea, spinosa.  
 Juglans, regia.  
 " sp. (Mexico.)

Kennedy, ovata.  
 Kolreuteria, paniculata.

Kerria, japonica.  
 " flora plena.  
 Laurus, nobilis.  
 Lavandula, spica.  
 Leonotis, Leonurus.  
 " flava.  
 Leptospermum, lanigerum.  
 " scoparium.  
 " squarrosum.  
 " sp.  
 " sp.  
 Leucadendron, argenteum.  
 " Levisanus.

Leycesteria, formosa.  
 Ligustrum, vulgare.  
 " japonicum.  
 " nitidum.  
 Linum, trigynum.  
 Liquidamber, styraciflua.  
 Liriodendron, tulipifera.  
 Lomatia, longifolia.  
 Lotus, jacobæus.  
 Lucuma, obovata.  
 Lupinus, arboreus.  
 Lycium, afrum.  
 " capensis.

Machura, aurantiaca.  
 Magnolia, grandiflora.  
 " ananæfolia.  
 " glauca.  
 Malva, grossularifolia.  
 " arborea.  
 Melaleuca, hypericifolia.  
 " armillaris.  
 " squarrosa.  
 " paludosa.  
 " decussata.  
 " ericifolia.  
 " thymifolia.

Melia, azederach.  
 Melianthus, major.  
 " minor.

Metrosideros, tomentosa.  
 " saligna.  
 Mitraria, coccinea.  
 Morus, niger.  
 " alba.  
 Myoporum, punctatum.  
 " ellipticum.  
 " viscosum.  
 " subserratum.  
 " crassifolium.  
 Myrica, quercifolia.  
 " Gale.  
 Myrsine, Africana.  
 Myrtus, communis.  
 Myrtus, plena.

Nandina, domestica.  
 Nerium, splendens.  
 " plena.  
 Nicotiana, glauca.  
 Nolea, ligustrina.

Olea, Europea.  
 Omalanthus, populifolia.  
 Osteospermum, pisiferum.  
 Othonna, abrotanifolia.  
 " pectinata.

Pæonia, papaveracea.  
 " Moutan.  
 Persoonia, latifolia.  
 Philadelphus, coronarius.  
 " Mexicanus.  
 Phillyrea, latifolia.  
 " angustifolia.  
 Phormium, tenax.  
 Photinia, serrulata.  
 Physalis, flexuosa.  
 Pimelea, drupacea.  
 " incana.  
 " lanata.  
 Pittosporum, undulatum.  
 " pendulum.  
 " viridiflorum.

*Pittosporum*, bicolor.  
 " cornifolium.  
*Plumbago*, capensis.  
*Platychilum*, celsianum.  
*Podalyria*, sericea.  
 " styracifolia.  
*Pogostemon*, plectranthoides  
*Polygala*, speciosa.  
 " myrtifolia.  
 " latifolia.  
 " oppositifolia.  
*Pomaderris*, rugosa.  
*Populus*, fastigiata.  
 " nigra.  
*Protea*, argentea.  
*Prunus*, laurocerasus.  
*Psoralea*, stachydis.  
 " aculeata.  
 " capitata.  
 " aphylla.  
 " pinnata.  
*Pultenæa*, obcordata.  
*Punica*, granatum.  
  
*Quercus*, Ilex.  
 " Suber.  
 " Skinnerii.  
 " sp. (Mexico.)  
  
*Rhamnus*, alaternus.  
 " variegatus.  
*Rhus*, lucida.  
 " Sumach.  
*Ribes*, sanguineum.  
 " aureum.  
 " speciosum.  
*Ricinus*, communis.  
*Robinia*, pseud-acacia.  
 " hispida.  
 " viscosa.  
*Rosmarinus*, officinalis.  
*Ruscus*, aculeatus.  
  
*Salisburia*, adiantifolia.

*Salix*, babylonica.  
 " Forbiana.  
*Salvia*, aurea.  
*Sambucus*, nigra.  
 " gaudichaudiana.  
 " xanthocarpa.  
*Santolina*, rosmarinifolia.  
*Schotia*, latifolia.  
*Seaforthia*, elegans.  
*Shepherdia*, argentea.  
*Sida*, sp.  
*Skimmia*, japonica.  
*Solanum*, crassifolium.  
*Solanum*, laciniatum.  
*Sollya*, heterophylla.  
*Sparmannia*, Africana.  
*Spartium*, junceum.  
 " multiflorum.  
*Spiræa*, prunifolia.  
 " ulmaria.  
 " Blumei.  
 " hypericifolia.  
 " Douglassii.  
 " bella.  
 " callosa.  
*Stadmannia*, Australis.  
*Stereulea*, diversifolia.  
*Sutherlandia*, frutescens.  
*Symphoricarpus*, racemosus  
*Syringa*, vulgaris.  
 " persica.  
 " white.  
  
*Tasmannia*, fragrans.  
*Tabernaemontana*, orientalis.  
*Tetranthera*, japonica.  
*Trachymene*, lanceolata.  
  
*Ulex*, European.  
*Ulmus*, campestris.  
*Urtica*, gigas.  
  
*Veronica*, Lindleyana.  
 " Hendersonii.

<i>Veronica</i> , angustifolia.	<i>Weigela</i> , rosea.
" variabilis.	" amabilis.
" formosa.	<i>Weinmannia</i> , pinnata.
<i>Verticordia</i> , Brownii.	<i>Westringia</i> , rosmarinifolia.
<i>Viburnum</i> , tinus.	" rubiaefolia.
" nitidum.	<i>Witheringia</i> , superba.
" Opulus.	
" rugosum.	<i>Xanthorrhoea</i> , hastile.
" Sinensis.	<i>Xylomelum</i> , pyriforme.
" odoratissimum.	
" acerifolium.	<i>Zamia</i> , spiralis.
<i>Viminaria</i> , denudata.	<i>Zieria</i> , arborescens.
<i>Virgilia</i> , Capensis.	<i>Zygophyllum</i> , morgsana.
<i>Vitex</i> , littoralis.	

## CLIMBERS.

<i>Aristolochia</i> , sempervirens.	<i>Clematis</i> sp.
<i>Asparagus</i> , scandens.	" sp.
<i>Bignonia</i> , capreolata.	<i>Dolichos</i> , lignosus.
" radicans.	
" venusta.	<i>Eccremocarpus</i> , scaber.
" jasminoides.	<i>Eustrephus</i> , latifolius.
<i>Caprifolium</i> , Periclymenum.	<i>Glycine</i> , frutescens.
" sempervirens.	" Sinensis.
" flexuosum.	" alba.
" flavum.	
<i>Cissus</i> , sp.	<i>Hardenbergia</i> , monophylla.
<i>Clematis</i> , azurea.	" ovata.
" campaniflora.	<i>Hedera</i> , Helix.
" cirrhosa.	" Helix palmata.
" aristata.	" Roegneriana.
" flammula.	" variegata.
" montana.	<i>Hedera</i> , daurica.
" ranunculacea.	<i>Hoya</i> , carnosa.
" Virginiana.	" variegata.
" Sieboldii.	" Bidwillii.



Ipomæa, Learii.	Polygonum, adpressum.
Jasminum, officinalis.	" sp. (N. Z.)
" Bidwillii.	Passiflora, elegans.
" chrysanthemum	" cærulea racemosa.
" revolutum.	Rubus, Eglanteria.
" gracile.	" fruticosus.
" Maid of Orleans.	Solanum, scandens.
" pubigeram.	Tecoma, Australis.
Kennedy, coccinea.	" Capensis.
" sp. (Swan River.)	" Latrobii.
" eximea.	Telopea Tasmaniana.
Lophospermum, scandens.	Tropæolum, pentaphyllum.
Lyonsia, salicifolia.	Tacsonia, mollissima.
Mandevilla, suaveolens.	Vinca, major.
Maurandia, Barclayana.	" minor.
Manettia, glabra.	" variegata.
Momordica, elaterium.	

## CONIFERÆ.

Abies, Webbiana.	Araucaria, Brazilian.
" nigra.	" Cunninghamii.
" morinda.	" Cookii.
" Douglasii.	" excelsa.
" Smithii.	" imbricata.
" Fraserii.	Athrotaxis, laxifolia.
" Jezoensis.	" Selaginoides.
" Cephalonica.	Biota, meldensis.
" Archangelica.	Callitris, Australis.
" Orientalis.	" Gunnii.
" picea.	" oblonga.
Araucaria, Bidwillii.	

Cedrus, deodara.	Juniperus, fragrans.
" deodara robusta.	" thurifera.
" Libani.	" Cracovia.
Cephalotaxus, Fortunii.	Picea, ponderosa.
" drupaceus.	" pichta.
Cryptomeria, japonica.	" Pindrow.
" nana.	" Nordmannia.
Cunninghamia, lanceolata.	Pinus, excelsa.
Cupressus, funebris.	" Cembra.
" thyoides.	" resinosa.
" pendula.	" insignis.
" Lambertiana.	" Montezumæ.
" religiosa.	" canariensis.
" Cracovia.	" Pinca.
" Whitteana.	" monspeliensis.
" Knightii.	" halepensis.
" excelsa.	" rigida.
" Goveniana.	" sylvestris.
" macrocarpa.	" brutia.
" Fothergillii.	" Llaveana.
" lusitanica, pendula.	" Mugho, uncinata.
" corneyana.	" Hamiltonia.
" (Indian.)	" Tæda.
Dacrydium, Franklinii.	" Benthamia.
" cupressoidum.	" longifolia.
" spicatum.	" maritima.
Damara, Australis.	" cærulea.
" obtusa.	" pyrenaica.
" orientalis.	" Taurica.
Fitzroya, Patagonia.	" filifolia.
Juniperus, communis.	" abchasica.
" tetragona.	" ponderosa.
" excelsa.	" Sabiana.
" Bedfordiana.	" Beardsleyi.
" squamata.	Podocarpus, totara.
" repanda.	" elongatus.
" depressa.	" pungens.
" annosa.	" taxifolius.
" Bermudiana.	" cupressinus.
" oblonga pendula.	" ferrugineus.
" gossanthanea.	" spinulosus.
	" Australis.
	" Chiliensis.



Saxe-Gotha, conspicua,	Thujah, orientalis.
" gracilis,	" orientalis, stricta,
	" occidentalis.
Taxus, baccata,	" aurea.
" adpressa,	" macrocarpa
" nucifera.	" pendula.
" elegantissima,	" intermedia.
" Dovestonii.	" flagellifomis,
" horizontalis.	" plicata.
" funebris, viridis,	" gigantea.
" Hispanica.	" Donniana.
" coriacea.	Thujopsis, borealis.
Taxodium, sempervirens,	Torreya, taxifolia.
" distichum.	Widringtonia, cupressoides,
	Wellingtonia, gigantea,

## ROSES.

Anemoneflora,	Demeaux.
Athalante.	Devoniensis.
	Dr. Arnold.
Banksia, lutea.	Dine, Cramoise superieur.
" alba.	Duchess de Nemours.
Baron, Prevost.	Dwf. Scotch.
Boula de Nanteuil	Edwardsii.
Bourbon, Leveson Gower,	Eneuf de Osmond.
Bourbon, Queen,	Eugene.
	Eugene Descarte.
Carolina.	
China, pale.	Ferox.
" dark red.	Fortunii.
" common.	
" small.	Geant de Battailles.
Coccinea, superba,	General Pellissier.
Compte de Paris.	
Cloth of gold.	Jupiter.
Coupe de Hebe.	

Lady Sefton.	* Perdita.
La Tourtarelle.	Pulchella.
Louis Philippe.	
Lucida, duplex.	Queen of England.
Macartney.	Rachael.
Madame E. Dampiere.	Regulator.
Madame Guillot.	Reine Victoria.
Maiden's blush.	River's Musk.
Miss Elliot.	Rose de Lisle.
Modeste.	Rubifolia.
Moss, red.	
" white.	Seedling, China.
" Helen Morget.	
" Luxemburgh.	Unique, rouge.
" crested.	
" prolific.	Triumphant.
Multiflora.	
Napoleon Bonaparte.	White, Provence.
Noisette, la Callot.	" tea.
" grandiflora.	William Jesse.
Nutmeg.	
	Yellow Austrian.
	York and Lancaster.

## HERBACEOUS PLANTS.

Achillea, rosea.	Ammobium, alatum.
" alba.	Anagallis, morrelli.
" filipendula.	" Parksii.
Ageratum, caelestina.	Anchusa, Italica.
Agrimonia, repens.	" Capensis.
" odorata.	" leptophylla.
Agrostemma, flos. jovis.	Anemone, japonica.
" alba.	Anthemis, nobilis.
Alonsoa, incisifolia.	Antirrhinum, (many varieties.)

Aquilegia, vulgaris.  
 " glandulosa.  
 Aretium, lappa.  
 Aretotis, aspera.  
 " reptans.  
 Armeria, Welwitskii.  
 " alliacea.  
 " vulgaris.  
 Arthropodium, fimbriatum.  
 Astelia, alpina.  
 Astelia, Banksii.  
 Aster, Tradescantii.  
 Atropa, Belladonna.  
  
 Betonica, grandiflora.  
 " orientalis.  
 Bidens, serrulata.  
 " Wallichii.  
  
 Calendula, tragus.  
 " graminea.  
 Campanula, pyramidalis.  
 " alba.  
 " persicifolia.  
 " alba.  
 " ranunculacea.  
 " grandis.  
 " nobilis.  
 " Trachelium.  
 " rhomboides.  
 " carpatia.  
 " pulchella.  
 " urticifolia.  
 Carex, pendula.  
 Catananche, cœrulea.  
 Celsia, cretica.  
 Centaurea, rigidifolia.  
 Chelone, barbata.  
 Chrysanthemum, (many varieties)  
 Clematis, montana.  
 Conium, maculatum.  
 Coreopsis, auriculata.  
 Crucianella, stylosa.

Degraphis, Americana.  
 Delphinium, splendidum.  
 Dianella, cœrulea.  
 " ensifolia.  
 Dianthus, (var.)  
 Digitalis, purpurea.  
 " alba.  
 " lutea.  
  
 Echinops, lanuginosus.  
 Echium, violaceum.  
  
 Francoa, sonchifolia.  
  
 Galega, orientalis.  
 " Persica.  
 " officinalis.  
 " alba.  
 Gazania, pavonia.  
 Geum, coccineum.  
 " Chilensis.  
 Glaucium, flavum.  
 Globularia, bisnagarica.  
 Goodenia, repens.  
 Gynierium, argenteum.  
  
 Heliotropium, Peruvianum.  
 Hollyhock, (many varieties.)  
 Hyssopus, officinalis.  
 Hyoseyamus, niger.  
  
 Inula, Helenium.  
  
 Jurinia, alata.  
  
 Lamium, garganicum.  
 Lathyrus, latifolius.  
 Leucanthemum, lucaste.  
 Lobelia, fulgens.  
 " triquetra.  
 " sp. (Moreton Bay.)  
 Lotus, major.  
 Lupinus, polyphyllus.  
 " grandifolius.

Lychnis, Chalcedonica.  
 " viscaria.  
 Lythrum, roseum.  
  
 Malva.  
 Marrubium, vulgare.  
 Melissa, officinalis.  
 Mentha, piperita.  
 " viridis.  
 Mimulus, ringens.  
 Monsonia, pilosa.  
 Morena, longifolia.  
  
 Nicotiana, undulata.  
  
 Oenothera, spectabilis.  
 " macrocarpa.  
 " taraxacifolia.  
 Onobrychis, sativus.  
 Ononis, rotundifolia.  
 Origanum, majorana.  
 " majoranoides.  
 Orobis, orientalis.  
 " niger.  
  
 Papaver, bracteata.  
 Pentstemon, roseum.  
 " gentianoides.  
 " coccinea.  
 " atropurpureum.  
 " perfoliatum.  
 " sp. (Mexico.)  
 " sp. (California.)  
 Phlox, Princess Mary Ann.  
 " Van Houtii.  
 " Rubra.  
 " Wheelerii.  
 " speciosa.  
 Plumbago, larpente.  
 Polyanthus, (many varieties.)  
 Potentilla, Thomasii.  
 " Plantii.  
 " viscosa.  
 " confertifolia.

Potentilla, Wrangeliana.  
 " dealbata.  
 " Nepalensis.  
 " atrosanguinea.  
 " ambigua.  
 " grandis.  
 Primula, Sinensis.  
 " vulgaris.  
 " many var.  
 " veris.  
 " auricula.  
 " many var.  
 Ptarmica, alpina.  
  
 Ranunculus, aconitifolius.  
 " flo. plena.  
 Reseda, ramossissima.  
 Rudbeckia, laciniata.  
 Ruta, graveolens.  
  
 Salvia, libiana.  
 " asperata.  
 " verticillata.  
 " officinalis.  
 Saponaria, officinalis.  
 Saxifraga, umbrosa.  
 Scabiosa, atropurpurea.  
 Scutellaria, peregrina.  
 Senecio, jacobœa.  
 Silene, salurise.  
 Solidago, lævigata.  
 Stachys, coccinea.  
 Statice, Dicksonii.  
 " dianthifolia.  
 " pseudo-armeria.  
 " grandiflora.  
 Swainsonia, Grayana.  
 " galegafolia.  
 " rosea.  
 " nova sp. N. S. W.  
 Tanacetum, vulgare.  
 Testudinaria, elephantipes.  
 Thalictrum, macrocarpum.  
 " sparsifolium.



Thymus, vulgaris.  
Tradescantia, virginica.

Verbascum, thapsus.  
Verbena, melindris.  
" Lady Denison.  
" pink.  
" venosa.  
" geraniifolia.  
" several var.  
Veronica, spicata.  
" Austriaca.  
" grandiflora.

Veronica, orientalis.  
" Siberica.  
" decussata.  
" paniculata.  
" arguta.  
" longifolia.  
Viola, odorata.  
" white.

Xanthorrhæa, hastilis.

Zerotes, longifolia.

#### BULBS AND TUBEROUS ROOTED PLANTS.

Achimenes, hirsuta.  
" longiflora.  
" pulchella.  
" Hendersonii.  
Agapanthus, umbellatus.  
" variegatus.  
Allium, molle.  
Alstroemeria, aurea.  
" tricolor.  
Amaryllis, formosissima.  
" lutea.  
" Cunninghamii.  
Anemone, Hepatica.  
" many var.  
Anigozanthus, flavida.  
Antholyza, Æthiopica.  
" præalta.  
Aristea, major.  
Asum, sp.  
Asparagus, edulis.  
Aspidodelus, albus.  
" luteus.  
" æstivus.

Babiana, atro-cyanæa.  
" purpurea.  
" tricolor.  
" villosa.  
Begonia, discolor.  
Blandfordia, nobilis.  
Brunsvigia, falcata.  
" multiflora.  
" Josephinæ.  
Bryonia, dioica.  
Bulbine, semi-barbata.  
Calostemma, purpureum.  
" luteum.  
Canna, indica.  
Colchicum, autumnale.  
Cuscuta, tuberosa.  
Convallaria, majalis.  
Crinum, revolutum.  
" Sp. N. Australia.  
Crocus vernus.  
Cyclamen, coum.

Cyclamen, persicum.  
Cyrtanthus, obliqua.

Dahlia, many var.  
Dictamnus, Fraxinella.  
Dioscorea, batatas.  
Diplazhena, Moræa.  
Doranthus, excelsa.

Eucomis, undulata.

Ferraria, undulata.  
Fritillaria, imperialis.  
Funkia, ovata.  
Furerea, Australis.

Galanthus, nivalis.  
Gladolus, Colvillii.  
" Colvillii blandus.  
" ramosus.  
" Natalensis.  
" blandus.  
" viperatus.  
" insignis.  
" gracilis.  
" gandavensis.  
" Blakei.  
" communis.  
" Psittasinus.  
" bimaculatus.  
" tristis.  
" angustus.  
" Harlequin.

Hemantus, coccineus.  
" carneus.  
Hedychium, flavum.  
Hemerocallis, fulva.  
Hepatica, triloba.  
Homeria, collina.  
Hyacinthus, many var.

Iris, Xiphioides.  
" Florentina.

Iris, cuprea.  
" Swertii.  
" Gueldenstadtii.  
" Susiana.  
" pumila.  
" Siberica.  
Ixia, Helen.  
" viridis.  
" fusco-aurea.  
" monadelphæ.  
" patens.  
" ringens.  
" Dido.  
" flavum.  
" fragrans.  
" Parramattensis.

Lachenalia, pendula.  
Leucojum, æstivum.  
" vernum.  
Lilium, eximium.  
" lanceolatum.  
" Martagon.  
" tigrinum.  
" candidum.  
" Pavonium Mexicanum.  
" Bronsartii.  
" splendidum.  
Marica, cœrulea.  
Moræa, collina.  
Muscaria, comosum.

Narcissus, bulbocodium.  
" poeticus.  
" biflorus.  
" papyraceus.  
" pseudo narcissus.  
" maximus.  
" incomparabilis.  
" jonquilla.  
" double.  
" large single.  
" small single.  
" tortuosus.



- Nerine, undulata.  
 " sarniensis.  
 Ophioglossum, jaburun.  
 Ornithogolum, lacteum.  
 " purpureum.  
 Oxalis, Bowii.  
 " grandiflora.  
 " bicolor.  
 " tricolor.  
 " florabunda.  
 Pæonia, Moutan.  
 " papavaracea.  
 " dark red.  
 Pardanthus, Chinensis.  
 Polyanthus, tuberosus.  
 Polygonatum, vulgare.  
 Rheum, palmatum.  
 Scilla, campanulata.  
 Sisyrinchium, iridifolium.  
 " striatum.

- Sparaxis, alba.  
 " grandiflora.  
 Strelitzia, Regina.  
 Tigridia, pavonia.  
 Tritonia, uvaria.  
 " crocata.  
 Tropæolum, pentaphyllum.  
 Tulipa, many varieties.  
 Vallotta, purpurea.  
 Watsonia, curvifolia.  
 " plantaginea.  
 " humilis.  
 " alba.  
 " præcox.  
 " pendula.  
 Yucca, gloriosa.  
 " filamentosa.  
 Zephyranthus, luteus.

## A N N U A L S.

- Adonis, autumnalis.  
 " flos.  
 Anagallis, carnea.  
 " monelli.  
 " Indica.  
 Aquilegia, sp.  
 Arenaria, balearica.  
 Argemone, grandiflora.  
 Aster, Chinensis.  
 Bartonia, aurea.  
 Brachycome, iberidifolia.

- Briza, Mexicana.  
 Calendula, pluvialis.  
 " stellata.  
 Callichroa, platyglossa.  
 Calandrinia, grandiflora.  
 " speciosa.  
 Calliopsis, bicolor.  
 Campanula, media.  
 " spec.  
 " Lorei.  
 " pentagonia.

- Campunala, alba.  
 Carthamnus, tinctorius.  
 Celsia, cretica.  
 Cenia, turbinata.  
 " alba.  
 Centaurea, depressa.  
 " " white.  
 Chænostoma, polyanthe.  
 Chrysanthemum, bicolor.  
 " Sibthorpii.  
 " tricolor.  
 Cheiranthus, annuus.  
 Clintonia, pulchella.  
 Collinsia, heterophylla.  
 " bicolor.  
 " grandiflora.  
 " rubra.  
 " multicolor.  
 " bartsiaefolia.  
 Collomia, grandiflora.  
 " coccinea.  
 Convolvulus, major.  
 " minor.  
 Coreopsis, Atkinsiana.  
 " atropurpurea.  
 " atrosanguinea.  
 " Drummondii.  
 " elegans, picta.  
 " grandiflora.  
 " nigra, speciosa.  
 " tinctoria.  
 Cyanus, minor.  
 Cynoglossum, linifolium.  
 Datura, ceratocaulon.  
 Delphinium, Staphisagria.  
 " " blue.  
 " " mixed.  
 Dianthus, superbus.  
 " Chinensis.  
 " Welwitskii.  
 " caryophyllus.  
 " Chinensis flora plena.  
 " pulchella.

- Dracocephalum, Moldavicum.  
 Echinops, lanuginosus.  
 Escholtzia, cristata.  
 " alba.  
 " compacta.  
 Eucharidium, grandiflorum.  
 Eutoca, multiflora.  
 " Menziesii.  
 " Sericea.  
 Gaillardia, rustica.  
 " aristata.  
 Gaura, Lindheimera.  
 Gilia, splendens.  
 " capitata.  
 " Achilleæfolia.  
 " nivalis.  
 " tricolor.  
 " cœrulea.  
 Godetia, tenella.  
 " Weldenovia.  
 " Lehmannia.  
 " Lindleyana.  
 " odorata.  
 " rubicunda.  
 " vinosa.  
 Gypsophila, elegans.  
 " viscosa.  
 Heliophila, araboides.  
 Hibiscus, trionis.  
 " calisureus.  
 " Richardsonii.  
 Iberis, coronaria.  
 " bicolor.  
 " odorata.  
 " umbellata.  
 Kaulfussia, amelloides.  
 Lathyrus, odoratus.  
 Leptosiphon, densiflorus.

Limnanthes, Douglasii.  
 Lobelia, gracilis.  
 „ gracilis alba.  
 Lupinus, mutabilis.  
 „ sweet-scented.  
 „ blue.  
 „ Hartwegii.  
 „ Cruikshankii.  
  
 Madia, elegans.  
 Mesembryanthemum, tricolor.  
  
 Nemophila, maculata.  
 „ insignis.  
 „ „ minor.  
 „ „ grandiflora.  
 „ atomaria.  
 „ aurita.  
 „ alba oculata.  
 „ grandiflora.  
 „ „ alba.  
 Nigella, damascena.  
 „ romana.  
 Nolana, prostrata.  
 „ tenella.  
 Nonea, flavesceus.  
  
 Oenothera, bifrons.  
 „ Lindleyana.  
 „ purpurea.  
 „ odorata.  
 „ rosea.  
 „ „ alba.  
 „ tenuifolia.  
 Oxyura, chrysanthemoides.  
  
 Papaver, Marshallii.  
 „ horridum.  
 Pennisetum, villosum.  
 Phacelia, congesta.  
 Platystemon, Californicus.  
 Podolepis, chrysanthem.

Reseda, ramosissima.  
 „ erecta.  
 „ odorata.  
  
 Sanvitalia, procumbens.  
 Salpiglossus, sp.  
 Schistanthe, peduncularis.  
 Schizanthus, gracilis.  
 „ humilis.  
 „ obtusifolius.  
 „ pinnatus.  
 „ purpureus.  
 „ Priestii.  
 „ retusus.  
 Stipa, pennata.  
 Silene, picta.  
 „ inclusa.  
 „ atro-rosea.  
 „ pendula.  
 „ rosea.  
 Stocks, giant red.  
 „ giant white.  
 „ giant purple.  
 „ scarlet ten-week.  
 „ white ten-week.  
 „ purple ten-week.  
 „ mixed German.  
 Sunflower, tall.  
 „ dwarf.  
  
 Tagetes, patula.  
 „ erecta.  
  
 Viola, tricolor maxima.  
 Viscaria, oculata.  
  
 Whitlavia, grandiflora.  
  
 Zinnia, elegans.  
 „ alba.  
 „ aurantiaca.

## SUCCULENTS.

Agave, Americana.  
 „ „ variegata.  
 Aloe, lingua.  
 „ spiralis.  
 „ socotrina.  
 „ ferox.  
 „ Margaritifera.  
 „ plicatilis.  
 „ picta.  
 „ veracosa.  
 „ Arborescens.

Cotyledon, orbiculata.  
 „ ramosa.  
 „ coccinella.  
 Crassula, coccinea.  
  
 Mesembryanthemum, equilaterale  
 „ sev. sp.  
  
 Sempervivum, tectorum.  
 „ „ arboreum.  
 Sedum, Siebaldii.

## FRUIT TREES.

—ooo—  
APPLES.

Alfriston.  
 Ashmead's Kernel.  
  
 Beachamwell.  
 Beauty of Kent.  
 Bedfordshire Foundling.  
 Bess Pool.  
 Borsdorffer.  
 Box apple.  
  
 Cockpit.  
 Coes' Golden Drop.  
 Caldwell's Keeping.  
 Codlin, Mank's.  
 „ Mob's.  
 Cornish Gilliflower.  
 Court of Wick.  
 „ -pendu Plat.  
  
 Crab, French.  
 „ Minshul.

Crab, American.  
 „ Siberian.  
 „ Queen.  
 Crown Codlin.  
  
 Devonshire-red Streak.  
 Dutch Mignonne.  
  
 Early Julian.  
 Emperor Alexander.  
  
 Femme de Neige.  
 Flower of Kent.  
  
 Golden Harvey.  
 Graham.  
 Gravenstein.  
 Hampshire Nonesuch.  
 Hawthornden.  
  
 Johnson's Seedling.



Juneating.	Pippin, Downton.
Lord Nelson.	" Robinson's.
McLean's Favourite.	" Cockle.
Margil.	" Springfield.
Melon.	" Lemon.
Mere de Ménage.	" Hughs's Golden.
Mob's Royal.	" New York.
	" Orange.
	" Kentish.
	" Kirk's Golden.
New Hawthorden.	" Gooseberry.
Nonesuch.	" Ribston.
Nonpareil, Old.	" King of the
" Scarlet.	" Knight's new Golden.
" Downton.	" Boston.
" Golden.	" Hammond's Jersey.
" Braddick's.	" Summer.
" Ross.	" Lincolnshire Holland.
Norfolk Beaufin.	Red Quarrenden.
Northern Spy.	Reinette, Golden.
	" de Canada.
Pearson's Plate.	" Française.
Pearmain, Orange.	Rhode Island, Greening.
" Winter.	Rhode Knight's Seedling.
" Claygate.	Russet, Nonpareil.
" Autumn.	" Royal.
" Hubbard's.	" Golden.
" Lamb Abbey.	" Pine Apple.
" Mannington's.	" Syke House.
" Golden.	" Boston.
" Adams's.	
" Herefordshire.	
Pippin, Vineyard.	Sam Young.
" Yellow Newtown.	
" Stone.	Violet Hative.
" Rock.	
" Golden.	Wellington.
" Kerry.	
" Sturmer's.	Young's Seedling

## CYDER APPLES.

Red Cluster.	Northwood.
Greasy.	Sharland's Favourite.
Spread Abroad.	Loseby's Bitter Sweet.
Royal Jack.	Woodrick.

## PEARS.

Ambrosia.	D. Auch.
Beurre, Diel.	Doyenné d'Été.
" d'Ardenport.	Duchesse d'Angoulême.
" gris d'Hiver.	Early Crawford.
" Bosc.	Eyewood.
" d'Aremberg.	Gabourell's Seedling.
" Rance.	Glout Morceau.
" Romain.	
" Langeliere.	Hacon's Incomparable.
" St. Helier.	Jargonelle.
" Brown.	Josephine de Malines.
" Easter.	
Black Huckera.	Knight's Monarch.
Bishop's Thumb.	
Bonchretien, Summer.	Louise Bonne of Jersey.
" Winter.	
" Williams's.	Marie Louise.
Bergamot, Gansel's.	Moorfowl Egg.
" Winter.	
" Autumn.	Napoleon.
" Orange.	Ne Plus Meuris.
Broom Park.	Nouvelle Merveille.
Calebasse Gros.	
Cattillac.	Passans de Portugal.
Colmar, Autumn.	Thompson.
" d'Aremberg.	Uvedale's St. Germain.
" Passe.	Vicar of Wakefield.
Chaumontel.	Windsor.
Crassane, Winter.	Winter, Nelis.
" Althorp.	
Cross's Winter.	

## VINES.

Asmanhausen.	Muscat clair.
Australian white cluster.	" rouge.
	" Alexandre.
Black cluster.	" gris.
Black Prince.	Pinear blanc.
Black Frontignac.	" noir.
Black Hamburgh.	Rauschling, Rhine.
Burgundy noir.	Seyras Hermitage.
" true.	Sweet Walter.
Carbenet Savignien.	Tenta.
Chasselas.	Verdot.
Grizzly Frontignac.	Verdelho.
Large round black grape.	Wantage.
Malbeck.	White crystal.
Mestier blanc.	Zante currant.

## ORANGE.

Common.	Perfection.
Cumquat.	Seville.
Emperor.	Spurraway's Mandarin.
Mandarin.	Citron.

## APRICOT.

Black.	Moorpark.
Breda.	Musch-musch.
Giblin's.	Turkey.

## PLUMS.

Angelina Burdet.	English Damson.
Black Morocco.	Early Perdrigon.
Coe's golden drop.	Formosa.
" fine late red.	Green gage.
Cape Orleans.	Guthrie's topaz.

Jefferson.  
Kirk's yellow.  
Knight's green drying.  
Lawrence's Orleans.  
Nelson's victory.  
Orleans.  
Peach.  
Pond's seedling.

Precoce de Tours.  
Purple gage.  
Purple magnum bonum.  
White ditto.  
Vermont Damson.  
Violet de Hative.  
Yellow gage.

## NECTARINE.

Stanwick.

## CHERRIES.

Bigarreau.	Heart of Midlothian.
Black Heart.	May Duke.
Black Early.	Morella.
Boyer's Early Heart.	Werder's Early Black.
Claremont.	Waterloo.
Florence.	White Heart.

## MULBERRY.

Black. | White.

## MEDLAR.

Dutch.

## FIGS.

Black Ischia.	Large Brown, from Provence
Brunswick.	Large White.
Green Ischia.	Small Blue.

## GOOSEBERRIES.

Bright Venus.	Ironsides.
Governess.	Yellow Champagne.
Leigh's Rifleman.	Merry Monarch.
Edward's Jolly Tar.	Hedgehog.
Leader.	Crown Bob.



*CURRENTS.*

Black Naples. | Knight's Large Red.

*RASPBERRY.*

Queen Victoria.

*AGRICULTURAL GRASSES, etc.*

<i>Alopecurus pratensis,</i>	Meadow fox-tail.
<i>Anthoxanthum odoratum,</i>	Sweet vernal.
<i>Avena elatior,</i>	Tall oat-grass.
„ <i>flavescens,</i>	Yellow oat-grass.
<i>Bromus alopecurus,</i>	Fox-tail.
„ <i>caespitosus,</i>	Growing in tufts.
„ <i>racemosus,</i>	Smooth.
<i>Cynosurus cristatus,</i>	Crested dog's tail.
<i>Dactylis glomerata,</i>	Cock's foot.
„ <i>caespitosa,</i>	Tussock grass, Falk'd II's.
<i>Festuca ovina,</i>	Sheep's fescue.
„ <i>duriuscula,</i>	Hard fescue.
„ <i>pratensis,</i>	Meadow fescue.
<i>Holcus lanatus,</i>	Soft grass.
<i>Hordeum bulbosum,</i>	Bulbous.
<i>Lolium perenne,</i>	Italian rye-grass.
„	Pacys.
<i>Phleum pratense,</i>	Timothy.
<i>Poa trivialis,</i>	Rough-stalked meadow.
„ <i>pratensis,</i>	Smooth-stalked meadow.
<i>Trifolium repens,</i>	White Dutch clover.
„ <i>medium,</i>	Cow grass.
„ <i>Alsike,</i>	Hybrid.
<i>Ervum Lens,</i>	Tare.
<i>Hedysarum Onobrychis,</i>	Saint Foin.
<i>Medicago sativa,</i>	Lucern.
<i>Sorghum vulgare,</i>	Millet.

F. W. NEWMAN, *Curator.*

*James White*

# CATALOGUE OF PLANTS

UNDER CULTIVATION

IN THE

## ROYAL SOCIETY'S GARDENS,

QUEEN'S PARK, HOBART TOWN,

### TASMANIA.



*Tasmania:*

JAMES BARNARD, GOVERNMENT PRINTER, HOBART TOWN.

1865.

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


**Tasmania:**

JAMES BARNARD, GOVERNMENT PRINTER, HOBART TOWN.

1865.

RSA/E.12

 The Numbers given in the Catalogue refer to the TABLE OF NATURAL ORDERS given below.

1. Acanthaceæ.	61. Cruciferae.	115. Juncaginaceæ.	172. Polygalæ.
2. Aceraceæ.	62. Cucurbitaceæ.	116. Labiatae.	173. Polygonaceæ.
3. Alismaceæ.	63. Cunoniaceæ.	117. Laurineæ.	174. Portulacææ.
4. Altingiaceæ.	64. Cupuliferae.	*117. Lardizabuleæ.	175. Primulaceæ.
5. Amarantaceæ.	65. Cycadææ.	118. Leguminosæ.	176. Proteaceæ.
6. Amaryllidææ.	66. Cyperaceæ.	119. Lentibulariæ.	177. Pyrolaceæ.
7. Amentaceæ.	67. Cyrtandraceæ.	120. Liliaceæ.	
8. Ampelidææ.		121. Limnanthaceæ.	178. Ranunculaceæ.
9. Amyridaceæ.	68. Dilleniaceæ.	122. Linææ.	179. Resedaceæ.
10. Anacardiaceæ.	69. Dioscoreæ.	123. Loaceæ.	180. Restiaceæ.
11. Anonaceæ.	70. Dipacææ.	124. Lobeliaceæ.	181. Rhamnææ.
12. Apocynææ.	71. Droseraceæ.	125. Loganaceæ.	182. Rosaceæ.
13. Aquifoliaceæ.	72. Drupaceæ.	126. Loranthaceæ.	183. Rubiaceæ.
14. Aroidææ.		127. Lythrarieæ.	184. Rutaceæ.
15. Araliaceæ.	73. Ebenaceæ.		
16. Aristolochiaceæ.	74. Ebretiaceæ.	128. Magnoliaceæ.	185. Salicaceæ.
17. Artocarpaceæ.	75. Elatineæ.	129. Malpighiaceæ.	186. Sanguisorbiææ.
18. Asclepiadaceæ.	76. Elæagnaceæ.	130. Malvaceæ.	187. Santalaceæ.
19. Asphodelææ.	77. Elæocarpeæ.	131. Marantaceæ.	188. Sapindaceæ.
20. Aurantiaceæ.	78. Eupetreaæ.	132. Melanthiaceæ.	189. Sapotaceæ.
	79. Epacridææ.	133. Melastomaceæ.	190. Saxifragææ.
21. Balsiminææ.	80. Equisetaceæ.	134. Meliaceæ.	191. Sarraceniacææ.
22. Begoniaceæ.	81. Ericææ.	135. Menispermaceæ.	192. Scitamineæ.
23. Belvisiaceæ.	82. Erythroxylaceæ.	136. Mesembryaceæ.	193. Scrophularinææ.
24. Berberidææ.	83. Escalloniææ.	137. Monimiaceæ.	194. Selaginææ.
25. Betulaceæ.	84. Euphorbiaceæ.	138. Moraceæ.	195. Sempervivææ.
26. Bignoniaceæ.		139. Musaceæ.	196. Simarubææ.
27. Bixinææ.	85. Ficoideæ.	140. Myoporinææ.	197. Smilacææ.
28. Boraginææ.	86. Filices.	141. Myricaceæ.	198. Solanææ.
29. Bromeliaceæ.	87. Flacourtiaceæ.	142. Myrsinææ.	199. Stackhousiææ.
30. Bruniaceæ.	88. Fluvialacææ.	143. Myrtaceæ.	200. Stapeliaceæ.
31. Brunoniaceæ.	89. Francoaceæ.		201. Sterculiaceæ.
32. Burseraceæ.	90. Frankeniaceæ.	144. Nelumbiaceæ.	202. Stylidææ.
33. Butomaceæ.	91. Fumariaceæ.	145. Nepenthaceæ.	203. Styracaceæ.
34. Buettneriaceæ.		146. Nolanaceæ.	
	92. Galiaceæ.	147. Nyctaginææ.	204. Tamaricaceæ.
35. Cactaceæ.	93. Garryaceæ.	148. Nymphaeaceæ.	205. Taxaceæ.
36. Calycanthaceæ.	94. Gentianææ.		206. Ternstroemaceæ.
37. Camelliaceæ.	95. Geraniaceæ.	149. Oelmaceæ.	207. Terebinthaceæ.
38. Campanulaceæ.	96. Gesneriaceæ.	150. Oleaceæ.	208. Tetragoniacææ.
39. Cannabinaceæ.	97. Goodeniaceæ.	151. Oleaceæ.	209. Thymelæææ.
40. Cannææ.	98. Goodenoviææ.	152. Onagrarieæ.	210. Tiliaceæ.
41. Caprifoliaceæ.	99. Graminææ.	153. Orchidææ.	211. Tremandrenææ.
42. Capparidææ.	100. Grossulariaceæ.	154. Oxalidææ.	212. Trilliacææ.
43. Caryophyllææ.	101. Guttiferææ.		213. Tropæolææ.
44. Casuarinææ.		155. Palmaceæ.	214. Typhaceæ.
45. Cedrelææ.	102. Hamamelidaceæ.	156. Pandanaceæ.	
46. Celastriææ.	103. Hamodoraceæ.	157. Papaveraceæ.	215. Ulmaceæ.
47. Chamelauriaceæ.	104. Haloragææ.	158. Papavaceæ.	216. Umbelliferae.
48. Chenopodææ.	*104. Hemeracallidææ.	159. Passiflorææ.	217. Urticææ.
49. Cinchonææ.	105. Hydrangeaceæ.	160. Pedalinææ.	
50. Cistinææ.	106. Hydrophyllaceæ.	161. Penæacææ.	218. Vacciniaceæ.
51. Clusiaceæ.	107. Hypericææ.	162. Philadelphææ.	219. Valerianææ.
52. Cuscutææ.	108. Hypoxidææ.	163. Philesiaceæ.	220. Verbenaceæ.
53. Combrææææ.		164. Phytolactææ.	221. Violariææ.
54. Commelinææ.		165. Piperaceæ.	222. Vitaceæ.
55. Compositææ.	109. Illicinææ.	166. Piñtiacææ.	
56. Coniferae.	110. Illecebraceæ.	167. Pittosporææ.	223. Xanthoxylaceæ.
57. Convolvulaceæ.	111. Iridææ.	168. Plantaginææ.	224. Xyridææ.
58. Cornææ.	112. Jasminææ.	169. Platanaceæ.	
59. Corylaceæ.	113. Juglandaceæ.	170. Plumbaginææ.	225. Zingiberaceæ.
60. Crassulaceæ.	114. Juncææ.	171. Polymoniaceæ.	226. Zygophyllææ.



# CATALOGUE OF PLANTS

IN THE

ROYAL SOCIETY'S GARDENS,

TASMANIA.

ABELIA, *R. Br.* 41.  
 triflora, *Br.* China.  
 uniflora, *Per.* N. India.  
 ABELMOSCHUS, *Med.* Musk Okra. 130.  
 giganteus.  
 moschatus, *Mench.* E. Indies.  
 ABROMA, *Jacq.* 34.  
 augusta, *H. K.* E. Indies.  
 fastuosa, *H. K.* N. S. Wales.  
 ABRONIA, *Juss.* 147.  
 umbellata, *Lam.* California.  
 ABUTILON, *Gert.* 130.  
 Bedfordianum, *Hook.* Brazil.  
 Duc de Malakoff.  
 insigne, *Planch.* Brazil.  
 ramosum.  
 striatum, *Dicks.* Brazil.  
 venosum, *Charl. Lem.*  
 vitifolium, *G. Don.* Chili.  
 ACACIA, *Willd.* 118.  
 acinacea, *Lindl.* Australia.  
 Arabica.  
 armata, *R. Br.* Australia.  
 Bidwillii, *Benth.* N. Australia.  
 brachybotrya, *Benth.* Australia.  
 calamifolia, *Sweet.* Ditto.  
 cultriformis, *A. Cunn.* N. S. Wales.  
 cyanophylla, *Lindl.* W. Australia.  
 decipiens, *R. Br.* Ditto.  
 decurrens, *Willd.* Black or Green Wattle.  
 Australia.  
 var. mollis. Silver Wattle.  
 diffusa.  
 var. cuspidata. Victoria, Tasmania.  
 discolor, *Willd.* Australia.  
 dodoneifolia, *Willd.* S. Australia.  
 farinosa, *Lindl.* Ditto.  
 falcata, *Willd.* Australia.  
 Farnesiana, *Willd.* Ditto.  
 implexa, *Benth.* Ditto.  
 leprosa, *Sieb.* Ditto.  
 linearis, *Sim.* Ditto.  
 longifolia, *Willd.* Ditto.

ACACIA (*continued*)  
 lophantha, *Benth.* W. Australia.  
 lunata, *Sieb.* Ditto.  
 marginata, *R. Br.*  
 melanoxylon, *R. Br.* Australia.  
 Mitchellii, *Victoria*  
 mucronata, *Australia*.  
 myrtifolia, *Willd.* Ditto.  
 obliqua, *A. Cunn.* Ditto.  
 oxycedrus, *Sieb.* Ditto.  
 prominens, *A. Cunn.* Ditto.  
 pulchella, *R. Br.* W. Australia.  
 pulchella viridis.  
 pycnantha, *Benth.* Australia.  
 retinoides, *Schlecht.* Ditto.  
 rigens, *A. Cunn.* Ditto.  
 Riceana, *Hens.* Tasmania.  
 saligna, *Wendl.* W. Australia.  
 sericata, *A. Cunn.* N. Australia.  
 Sophora, *R. Br.* Australia.  
 stricta, *Willd.* Ditto.  
 suaveolens, *Willd.* Ditto.  
 undulifolia, *A. Cunn.* Ditto.  
 vestita, *Ker.* N. S. Wales.  
 venusta.  
 verniceiflua, *A. Cunn.* Australia.  
 verticillata, *Willd.* Victoria, Tasmania.  
 ACÆNA, *Vahl.* 182.  
 ovina, *A. Cunn.* Australia.  
 sanguisorbæ, *Vahl.* Ditto.  
 ACANTHES, *W.* Bear's Breech. 1.  
 mollis, *W.* Italy.  
 ACER, *L.* Maple. 2.  
 campestre, *Willd.* Common. Britain.  
 eriocarpa, *Ma.* N. America.  
 nequondo variegata.  
 opalus, *W.* Italian. Italy.  
 platanoides, *W.* Europe.  
 pseudo-platanus, *L.* Sycamore.  
 ACHIMENES, *G. Br.* 96.  
 coccinea, *Pers.* Jamaica.  
 Hendersonii.  
 hirsuta, *Guatemala*.

ACHIMENES (*continued*)  
longiflora, Guatemala.  
pulchella.

ACHILLEA, G. Millefoil. 5.  
filifolia.  
millefolium, L. (Yarrow.) Britain.

ACHRAS, L. 189.  
Australis.

ACMENA, Dec. 143.  
Kingii, Lamb. N. S. Wales.  
pendula.

ACORUS, Linn. 14.  
calamus, L. Sweet Flag. Britain.

ACRADENIA, Kippist. 184.  
Frankliniae, Kippist. Tasmania.

ACROCLINUM, Hook. 55.  
roseum, Hook. S. River.

ACRONYCHIA, Forst. 184.  
laurina, F. Muell.

ADENOCARPUS, Dec. 118.  
cebonensis, Delle.  
telonensis, Dec. Pyrenees.

ADENANDRA, W. 184.  
uniflora, W. S. Africa.

ADHATODA, Nees. 1.  
cydoniaefolia, Rio Janeiro.

ADLUMIA, Rafin. 91.  
cirrhosa, N. America.

ADONIS, L. Pheasant's Eye. 178.  
autumnalis, S. America.

ÆGILOPS, Linn. Hard Grass. 99.  
cylindrica, W. Hungary.  
triuncialis, S. Europe.  
triaristata.

ÆSCHYNANTHUS, Jack. 67.  
Bosschianus, Vriese. Java.

ÆSCULUS, L. Horse Chesnut. 188.  
carnea, Hart. N. America.  
hippocastanum, L. Asia.

ÆSCHYNANTHUS, Jac. 67.  
grandiflorus, Spreng. E. Indies.

AGAVE, L. American Aloe. 6.  
Americana, Mexico.  
variegata.

AGERATUM, L. 55.  
conspicuum.  
Mexicanum, L. Mexico.  
odoratum, Yendo.

AGRIMONIA, Tourn. Agnemony. 182.  
odorata, W. Italy.  
repens, W. Levant.

AGROSTIS, L. Bent Grass.  
pulchella, Bussia.  
stolonifera, L. Florin. Br. India.  
verticillata, W. S. Europe.

ATLANTHUS, 207.  
arabica, Barb. E. Indies.  
glandulosa, Desf. China.

AIRA, L. Hair Grass. 99.  
flexuosa, L. Britain.

AKEBIA, D.C. \*117.  
quinata, China.

ALBUCA, L. Species.

ALECTRYON, Gaertn. 188.  
excelsum, D.C. N. Zealand.

ALCHEMILLA, Linn. Lady's Mantle. 186.  
alpina, W. Britain.

ALFREDIA, D.C. 55.  
cernua, Siberia.

ALLANANDA, L. 12.  
cuticularia, L. Guinea.

ALLIUM, L. 19.  
as-allonicum, L. Shallot. Palestine.  
cepha, L. Onion. Europe.  
sativum, Garlic. Sicily.

ALONSOA, R. & P. 198.  
incisifolia, R. & P. Chili.  
Warcewiczii, Ditto.

ALOPECURUS, L. Fox Tail Grass. 99.  
agrestis, L. Britain.  
pratensis, L. Ditto.

ALOE, Tourn. \*104.  
ferox, H.K. S. Africa.  
lingua, L. Ditto.  
picta, H.K. Ditto.  
plicatilis, Mill. Ditto.  
saponaria, Haw. Ditto.  
succotrina, Haw. Ditto.  
tortuosa, Haw. Ditto.

ALOYSIA, Ort. Lemon Plant. 220.  
citriodora, Ort. Chili.

ALPINIA, Plum. 198.  
nutans, Rose. E. Indies.

ALSTROMERIA, L.  
pelegrina, L. Peru.

ALTHÆA, L. Marsh Mallow. 130.  
rosea, Cav. Hollyhock. China.

ALYSSUM, Madwort. 61.  
calycinum, L. Austria.  
maritimum, Lam. England.

ALYXIA, Banks. 12.  
buxifolia, Br. Australia.

AMARANTHUS, L. 5.  
cordatus, L. Love lies Bleeding. E. Indies.  
hypochondriacus, L. Prince's Feather.  
Ditto.

AMARYLLIS, L. 6.  
Banksiana, Herb.  
belladonna, L. W. Indies.  
Cunninghamii.  
longifolia, W. C. G. Hope.  
ratia, K.R. Brazil.

AMICIA, Dec. 118.  
zigomeris, Dec. Mexico.

AMMOBIUM, R. Br. 54.  
alatum, Br. Australia.

AMORPHA, L. 118.  
fruticosa, L. Carolina.

AMPELOPSIS, Mich. 210.  
canadensis.  
hederacea, D.C.

AMPHICOME, Royle. 26.  
arguta, Royle. Himalayas.

AMYRIS, Linn. 207.  
terebinthifolia, Ferroz.

AMYGDALUS, L. 182.  
communis, L. Almond. Persia.  
var. glabra nectarina. Ditto.  
Persica, L. Peach. Ditto.  
sinensis plena. China.

ANAGALLIS, Tourn. 195.  
arvensis, Tourn. Britain.  
caerulea, Lam. S. Europe.  
grandiflora, var. Ditto.  
Parkii, var.

ANAGYRIS, L. 118.  
fetida, L. Spain.  
Indica, Wall. Nepal.

ANCHUSA, L. Bugloss. 28.  
capensis, Thunb. C. G. Hope.  
Italica, Retz. S. Europe.  
leptophylla.

ANDROMEDA, Linn. 81.  
buxifolia, Lam. Is. Bourbon.  
discolor.  
formosa, Wight.

ANELLEMA, R. Br. 54.  
acuminata, R. Br.

ANEMONE, L.  
coronaria, L. Common. Levant.  
japonica, Sieb. Japan.

ANIGOZANTHUS, Reich. 113.  
flavida, Redout. W. Australia.

ANOPTERUS, Lab. 82.  
glandulosa, Lab. Tasmania.

ANOMETHECA, 111.  
eruenta, Ker. C. G. Hope.

ANTHOCERCIS, Lab. 198.  
albicans, Cunn. Australia.  
viscosa, R. Br. Ditto.

ANTHOLYZA, L. 111.  
Æthiopica, L. C. G. Hope.  
var. flava.  
montana, Ker. C. G. Hope.  
pauveta.

ANTHEMIS, L. Chamomile. 55.  
nobilis, L. Britain.

ANTHOZANTHUM, Linn. 99.  
gracile, Sicily.  
odoratum, Linn. Sweet-scented Vernal.  
England.

ANTHYLLIS, L. Kidney Vetch. 118.  
barba jovis, L. S. Europe.  
vulneraria, W. Common. Britain.

ANTIRRHINUM, L.  
majus, L. Snap Dragon. England.

AOTUS, Sm. 118.  
villosa, Sm. Australia.

APHELANDRA, R. Br. 1.  
Shoebirdgill.

APHANOPETALUM, Endl. 190.  
resinosum, Endl. Australia.

APIUM, L. 216.  
graveolens, L. Celery. Britain.  
petroselinum. Parsley. Sardinia.

AQUILEGIA, Tourn. Columbine. 178.  
atropurpurea, Wen. Siberia.  
glandulosa, Fisch. Ditto.  
vulgaris, Tourn. Britain.

ARABIS, L. Wall Cress. 61.  
alpina, L. Switzerland.

ARAUARIA, Juss. 56.  
Bidwillii, Hook. Bunya Bunya. Moreton Bay.  
Braziliana, A. Rich. Brazil.  
Cookii, Br. Caledonian Pine. New Caledonia.  
Cunninghamii, Ait. Moreton Bay Pine.  
excelsa, R. Br. Norfolk Island Pine.  
N. Island.  
imbricata, Pavon. Chili Pine. Chili.

ARALIA, L. 15.  
crassifolia, Banks & Sol. N. Zealand.  
papyrifera. Chinese Rice Paper Plant.  
China.

ARBUTUS, Tourne. 81.  
unedo, L. Ireland.

ARCENTHES. 53.  
drupacea.

ARCTIUM, L. Burdock. 55.  
Lappa, L. Britain.

ARCTOTIS, Gaertn. 55.  
acaulis.  
breviscapa, Thunb. C. G. Hope.  
grandiflora, Br. Ditto.

ARDWINA, L. 12.  
bispinosa, L. S. Africa.

ARAUJA, Broter. 18.  
ulbeus, G. Don.

ARECA, Cabbage Palm. 155.  
sapida, Forst. E. Indies.

ARENARIA, L. Sandwort. 43.  
rubra, L. Britain.

ARGANIA, R. & S. 189.  
sideroxylon, R. & S. Argan Tree. Morocco.

ARGODENDRON, F. Muell. 201.  
trifoliatum, F. Muell. N. S. Wales.

ARGEMONE, L. 157.  
Mexicana, L. Mexico.

ARISTOLOCHIA, L. Birthwort. 16.  
glauca, W. Harbary.  
sempervirens, L. Candia.



- ARISTOTELIA, *Herit.* 210.  
peduncularis, *Hook.* Tasmania.  
rueciosa, *A. Cunn.* N. Zealand.
- ARISTEA, *L.* 111.  
major, *Andr.* C. G. Hope.
- ARMERIA, *W.* Thrift. 170.  
allacea, *W.* Spain.  
cephalotes,  
maritima, *W.* Britain.  
plantaginea, *W.* Germany.  
vulgaris, *W.* Common Thrift. England.  
Welwitskii, *S.* Europe.
- ARTEMISIA, *L.* Wormwood. 55.  
abrotanum, *L.* Southernwood. S. Europe.  
arborescens, *W.* Levant.
- ARTHROPODIUM, *Br.* 120.  
cirrhatum, *Br.* Australia.  
paniculatum, *Br.* Ditto.
- ARTOPUS,  
echinatus.
- ARRHENATHERUM, *Palis.* Oat-like Grass. 99.  
avenaceum, *Lind.* Britain.
- ARUM, *L.* 14.  
arisarum, *W.* Friar's Cowl. S. Europe.  
dracontium, *L.* Green Dragon. N. America.  
dracunculus, *L.* Dragon. S. Europe.  
Orixense, *R. Br.* E. Indies.
- ARUNDO, *L.* Reed. 99.  
conspicua, *Forst.* N. Zealand.  
Donax, *L.* Spanish Reed. Spain.
- ARUNDINARIA, *Rich.* Cane Brake. 99.  
falcata.
- ASCLEPIAS, *L.* Swallow Wort. 18.  
curassavica, *L.* S. America.
- ASPARAGUS, *L.* 19.  
officinalis, *L.* England.  
scandens, *Thunb.* C. G. Hope.
- ASPALATHUS, *L.* 118.  
niven, *Thunb.* C. G. Hope.  
sericea, *Berg.* Ditto.
- ASPERULA, *L.* Woodroof. 183.  
ciliata,  
odorata, *W.* Britain.
- ASPHODELUS, *L.* Asphodel. 19.  
albus, *W.* S. Europe.  
fistulosus, *L.* Grecco.  
luteus, *L.* S. Europe.
- ASPLENIUM, *L.* 80.  
bulbiferum, *Forst.* Australia.
- ASTELIA, *Banks & Sol.* 120.  
alpina, *Br.* Australia.  
Banksii, *A. Cunn.* N. Zealand.
- ASTARTEA, *D. C.* 143.  
Endlicheriana.
- ASTER, *L.* Starwort. 55.  
Chinensis, *L.* China Aster. China.  
Trudescantii, *L.* Michaelmas Daisy. N. America.

- ATHEROSPERMA, *Lab.* 137.  
moschata, *Lab.* Sassafras. Australia.
- ATROPA, *L.* 198.  
Belladonna, *L.* Deadly Nightshade. Engl.
- AUCUBA, *Thunb.* 58.  
japonica, *Thunb.* Japan.
- AVENA, *L.* Oat. 99.  
brevis, *W.* Germany.  
sativa, *L.* Common. England.  
sterilis, *L.*
- AZALEA, *L.* 81.  
Indica, *L.* China.
- BABIANA, *Ker.* 111.  
atrocyanea, *H. K.* All from S. Africa.  
erecta,  
flava,  
plicata, *Ker.*  
purpurea, *Ker.*  
rubro-cyanea, *Ker.*  
sambuciana, *Ker.*  
stricta, *Ker.*  
sulphurea, *Ker.*  
tubiflora, *Ker.*  
villosa, *Ker.*
- BACKHOUSIA, *Hook & Harv.* 143.  
myrtifolia, *Australia.*
- BALFOURIA, *R. Br.* 167.  
pittosporoides, *R. Br.* Australia.
- BAMBUSA, *Schr.* Bamboo Cane. 99.  
arundinacea, *W.* Common. India.  
Fortunii variegata, *Japan.*  
nigra, *Lodd.* India.
- BANKSIA, *R. Br.* 176.  
semula, *R. Br.* Australia.  
Australis, *R. Br.* Ditto.  
Baxterii, *F. Muell.* Ditto.  
ericifolia, *R. Br.* Ditto.  
Hookeri, *Ditto.*  
latifolia, *R. Br.* Ditto.  
marginata, *R. Br.* Ditto.  
serrata, *R. Br.* Ditto.  
spinulosa, *R. Br.* Ditto.  
sphaerocarpa, *R. Br.* Ditto.
- BARTONIA, *Pursh.* 123.  
aurea, *Lind.* California.
- BARKLEYA,  
syringifolia, *F. Muell.* Australia.
- BARLERIA, *L.* 1.  
cristata, *W.* E. Indies.
- BATATAS, *Choisy.* 57.  
pentaphyllus.
- BAUHINIA, *Plum.* Mountain Ebony. 118.  
Hookeri.
- BEAUFORTIA, *R. Br.* 143.  
decussata, *R. Br.* Australia.
- BEDFORDIA, *D. C.* 55.  
linearis, *D. C.* Tasmania.  
sulicina, *D. C.* Ditto.

- BEGONIA, *L.* 22.  
argyrostigma, *Fisch.* Brazil.  
discolor, *H. K.* China.  
manicata, *Cels.* Brazil.  
odorata, *W.* Nepaul.  
Prestoniensis.  
spatulata, *W.* West Indies.  
semperflorens, *L. R.* Brazil.
- BELLENDENA, *Br.* 176.  
montana, *Br.* Tasmania.
- BELLIS, *L.* Daisy.  
perennis, *L.* Britain.
- BELOPERONE, *Nees.* 1.  
nemorosa.
- BENTHAMIA, *Lindl.* E. Indies.  
fragifera, *Lindl.* E. Indies.
- BERBERIS, *L.* Berberry. 24.  
Asiaticus, *Ror.* Nepaul.  
aquifolium, *Pursh.* N. America.  
Bealii.  
buxifolia, *Lam.* Mag. Fuego.  
var. dulcis,  
canariensis,  
cratagina, *D. C.*  
Darwini, *Hook.* Chiloe.  
Fortunii, *Lind.* China.  
Intermedia.  
Jacquinii.  
Jamiesonii, *Veitch.* Quito.  
japonica, *Lindl.* Japan.  
latifolia,  
laxiflora,  
macrophylla, *Japan.*  
Newbertii.  
Nepaulensis, *Wall.* Nepaul.  
provincialis,  
sanguinolenta,  
spatulata,  
vulgaris, *W.* England.
- BERNARDIA, *Lindl.* 19.  
campanulata.
- BETULA, *L.* Birch. 7.  
alba, *W.* Common. Britain.  
lenta, *W.* N. America.
- BETONICA, 116.  
grandiflora, *L.* Sicily.
- BEYERIA, *Mig.* 84.  
oblongifolia, *H. fil.* Tasmania.
- BIDENS, *L.* 55.  
serrulata,  
Wallichii, *D. C.*
- BIGNONIA, *Tourn.* 26.  
Bungiana, *China.*  
capricolata, *L.* N. America.  
Kempferi.  
Ludlowiana.  
radicans, *W.* N. America.  
speciosa, *Hook.* Hungary.  
spectabilis, *Willd.* Santa Cruz.  
velutina,  
venusta, *B. Reg.* S. America.
- BILLARDIERA, *Sm.* 167.  
cymosa, *F. Muell.* Australia.  
longiflora, *Labill.* Tasmania.
- BILLBERGIA, *Thunb.* 29.  
grandiflora,  
tridifolia, *B. R.* R. Janeiro.  
zebrina, *Lindl.* S. America.
- BISCUTELLA, *L.* Buckler Mustard. 61.  
auriculata, *L.* S. Europe.
- BLANDFORDIA, *Sm.* 120.  
grandiflora, *Br.* Tasmania.
- BLETIA, *Ruiz.* 153.  
Tankervillei, *Hook.* China.
- BLITUM, *L.* Strawberry Blite. 48.  
virgatum, *L.* S. Europe.
- BEHMERIA, *Jacq.* 217.  
nivea, *Hook & Arn.* China.
- BOLOGHIA, *Endl.* 84.  
lucida, *Endl.* Norfolk Island.
- BORAGO, *L.* Borage. 28.  
officinalis, *L.* England.
- BORONIA, *Sm.* 184.  
pilosa, *Lab.* Tasmania.
- BOUVARDIA, *Salis.* 183.  
longifolia, *H. & B.* Mexico.  
stygiiflora,  
triphylla, *Salis.* Mexico.  
Van Houttii.
- BOUSSINGAULTIA,  
basiloides.
- BOUGAINVILLEA, *Comm.* 147.  
spectabilis, *Juss.* Mexico.
- BRACHYLOTTIS, *Forst.* 55.  
repanda, *Forst.* New Zealand.
- BRACHYCOME, *J. Hook.* 55.  
iberidifolia, *Benth.* W. Australia.
- BRACHYCHITON, *Schh.* 201.  
acerifolium, *F. Muell.* N. S. Wales.  
Juridum, *F. Muell.* Ditto.  
populneum, *Br.* Australia.
- BRACHYSEMA, *H. K.* 118.  
lanceolata, *S. River.*
- BRADLEYA, *Banks.* 11.  
Australis, *Banks.* Australia.
- BRASSICA, *L.* 61.  
campestris, *L.* Cabbage. England.  
napus, *L.* Turnip. Ditto.
- BRIDGESIA, *Bert.* 10.  
spicata, *Bert.* Chili.
- BRIZA, *L.* Quaking Grass. 99.  
maxima, *L.* S. Europe.  
minor, *L.* England.
- BRIZOPYRUM, 99.  
siculum.
- BROUSSONETIA, *L'Her.* 217.  
papyrifera, *L'Her.* Paper Mulberry. Japan.



- BRODIAEA, *Sm.* 120.  
congesta, *R. Br.* Georgia.  
grandiflora, *Sm.* N. America.
- BROMUS, *L.* Brome Grass. 99.  
caespitosus.  
hordeaceus.
- BRUGMANSIA, *Pers.* 198.  
arborescens, *Wen.* Peru.  
Knightii, *var.*  
sanguinea, *R. & P.* Peru.
- BRUNSVÉGIA, *Ker.* 6.  
falcata, *Ker.* C. G. Hope.  
Josephinae, *Ker.* Ditto.
- BUDDLEA, *L.* 193.  
gibbosa, *Lam.* Chili.  
Lindlyana, *Fort.* China.  
Madagascariensis, Madagascar.  
paniculata, *Nepaul.*  
salicifolia.  
salvifolia, *W.* C. G. Hope.
- BULBINE, *L.* 19.  
asphodeloides, *R. & S.*  
semibarbata, *Hanc.* Australia.
- BUPLEURUM, *W.* Hare's Ear. 216.  
fruticosum, *W.* S. Europe.
- BURCHELLIA, *Vent.* 183.  
capensis, *R. B.* C. G. Hope.
- BURSARIA, *Cav.* Spinosa, *Cav.* Australia.  
167.
- BUXUS, *L.* Box Tree. 84.  
rotundifolia.  
rosmarinifolia.  
sempervirens, *L.* Britain.  
*var. suffruticosa.* Dwarf Box.
- CACALIA, *L.* 55.  
coccinea, *Ait.* S. Africa.
- CÆLESTINA, *Cass.* 55.  
nigeratoides, *Cass.*
- CÆSALPINA, *Plum.* 118.  
Tara.
- CÆSIA, *Br.* 19.  
corymbosa, *Br.* Australia.
- CALADENIA, *Br.* 153.  
slata, *Br.* Australia.  
carnea, *Br.* Ditto.  
Petersoni, *Br.* Ditto.
- CALANDRINIA, *L. & B.* 174.  
discolor, *Schra.* Chili.  
grandiflora, *Lindl.* California.  
speciosa, *Lehl.* Ditto.
- CALCEOLARIA, *L.* 193.  
amplexicaulis, *H. B. K.* Peru.  
corymbosa, *Cav.* Chili.  
rugosa, *Fl. per.* Ditto.
- CALENDULA, *W.* Marigold. 55.  
graminifolia, *W.* C. G. Hope.  
officinalis, *W.* S. Europe.  
pluvialis, *W.* S. Africa.  
Tragus, *W.* C. G. Hope.

- CALADIUM, *W.* 14.  
atropurpureum.
- CALLIOPSIS, *Reich.* 55.  
bicolor, *Reich.* America.
- CALLICOMA, *Br.* 63.  
serratifolia, *Br.* Australia.
- CALLICHROA, *Fisch & Mey.* 55.  
platyglossa, *F. & M.* California.
- CALLICARPA, *L.* 220.  
macrophylla.  
purpurea, *W.* India.
- CALLIRHOE, *L.*  
involucrata.  
pedata, *N.* America.
- CALLISTACHYS, *Vent.* 118.  
lanceolata, *Vent.* Australia.  
linearis, *Benth.* Ditto.
- CALLISTEMON, *R. Br.* 143.  
acerosus, *Tausch.* Australia.  
coccineum, *F. Muell.* Ditto.  
lineare.  
rigidum, *Br.* Australia.  
rugulosum.  
salignum, *Dec.* Australia.
- CALOTHAMNUS, *Labill.* 143.  
quadrifida, *Forst.* S. Australia.
- CALOSTEMMA, *Br.* 6.  
luteum, *Herb.* Australia.  
purpureum, *Herb.* Ditto.
- CALYCANTHUS, *L.* Carolina Allspice. 6.  
floridus, *L.* Carolina.  
macrophyllus, *Harrw.* California.  
præcox, *L.* Japan.
- CALYCOTHRIX, *Lab.* 143.  
glabra, *R. Br.* Australia.
- CALYPTROSTIGMA, 84.  
ledifolia.
- CALYBOGYNE, *L.*  
ilicifolia, *Australia.*
- CAMELLIA, *L.* 37.  
japonica, *L.* Japan.
- CAMPANULA, *W.* Bell-flower. 38.  
alliaricifolia, *W.* Caucasus.  
Carpatica, *W.* Carp. Alps.  
glomerata, *W.* Britain.  
grandis, *Fl. h.* Dahuria.  
Loreyi, *Italy.*  
mollis, *W.* Sicily.  
medium, *W.* Canterbury Bells. Germany.  
nobilis, *China.*  
persicifolia, *W.* Europe.  
alba, *var.*  
pyramidalis, *W.* Carniola.  
rhomboides, *W.* Switzerland.  
speculum, *W.* Venus's Looking-glass. S. Europe.  
Trachelium, *W.* Britain.  
urticifolia, *W.* Germany.
- CANNABIS, *L.* Hemp. 217.  
gigantea.

- CANNA, *L.* Indian Shot. 40.  
angustifolia, *L.* S. America.  
edulis, *B. R.* Peru.  
gigantea, *Desf.* S. America.  
Indica, *Rosc.* India.  
limbata, *Rosc.* Brazil.  
Megeli, (*variety.*)  
speciosa, *Rosc.* S. America.  
Warcewiczii, *Dietr.*
- CANTUA, *L.* Juss. 171.  
boxifolia, *Lam.* Peru.  
pyrifolia, *Juss.* Ditto.
- CAPPARIS, *L.* Caper Tree. 42.  
Mitchelli, *Lindl.*  
spinosa, *L.* Common. Italy.
- CAPSICUM, *L.* 198.  
annuum, *L.* S. America.
- CAPELLA, *Mönch.* 61. [Britain.  
Bursa Pastoris, *Mönch.* Shepherd's Purse.
- CARMICHAELIA, *Br.* 118.  
Australia, *Br.* Australia.
- CARPINUS, *L.* Hornbeam. 7.  
betulus, *L.* Britain.
- CARDUUS, *L.* Milk Thistle. 55.  
Marianus, *L.* England.
- CAREX, *W.* 66.  
pendula, *W.* Britain.
- CARYA, *Nutt.* Hickory. 113.  
alba, *W.* Shell-bark Hickory. America.  
nigra, *W.* Black. Ditto.
- CARTHAMUS, *L.* 55.  
tinctorius, *L.* Egypt.
- CARUM, *L.* 216.  
carui, *L.* Common Carraway. Britain.
- CASSINIA, *H. K.* 55.  
leptophylla, *R. Br.* N. Zealand.  
Vauvilliersii, *Hook. fil.* Ditto.
- CASSINE, *W.* 181. [Hope.  
Maurecena, *W.* Hottentot Cherry. C. G.
- CASSIA, *L.* 118.  
alba, *W.* W. Indies.  
capensis, *Th.* S. Africa.  
Chinensis, *W.* China.  
eremophylla, *A. Cunn.* Australia.  
lavigata, *Willd.* Brazil.  
Macraei.  
occidentalis, *W.* W. Indies.  
tomentosa, *W.* Ditto.
- CASTANEA, *L.* Chestnut. 7.  
vesca, *W.* England.
- CASTANOSPERMUM, *R. Br.* 118.  
Australe, *Cun.* Moreton Bay Chestnut.  
Australia.
- CASUARINA, *L.* She Oak. 44.  
distyla, *Vent.* Australia.  
taphrosperma, *Schum.* Ditto.  
quadrivalvis, *Lab.* Ditto.  
torulosa, *W.* Ditto.

- CATALPA, *Scop.* 26.  
Kempferi, *China.*  
syringifolia, *H. K.* Ditto.
- CATANANCHE, *L.* 55.  
caerulea, *L.* S. Europe.
- CEANOTHUS, *L.* 181.  
Africanus, *W.* C. G. Hope.  
azureus, *Desf.* Mexico.  
Americanus, *L.* America.  
rigidus, *Nutt.* California.  
thyrsiflorus, *Eschsch.* Ditto.  
hybridus, *Hybrid.* Ditto.
- CEDRUS, *Endl.* Cedar. 56.  
Atlantica, *Manetti.* Silver Cedar. Africa.  
Deodara, *Roxb.* The Deodar or Indian Cedar. India.  
robusta, *Hort.* Ditto.  
Libani, *L.* Cedar of Lebanon. Asia Minor.
- CEDRELA, *W.* 45.  
odorata, *W.* W. Indies.
- CELASTRUS, *L.* 46.  
Australis, *Harr. & Muell.* Australia.  
venanatus.
- CELTIS, *Tourn.* Nettle Tree. 217.  
Australis, *L.* S. Europe.
- CELOSIA, *L.* Cockcomb. 5.  
cristata, *L.* Asia.
- CENTAUREA, *L.*  
Americana, *Nutt.* N. America.  
benedicta, *W.* Blessed Thistle. Spain.  
cyanus, *L.* Blue Bottle. England.  
montana, *W.* Austria.  
moschata, *W.* Sweet Sultan. Persia.  
rigidifolia.
- CEPHALOTAXUS, *Sieb.* 56.  
drupacea, *Sieb.* Japan.  
Fortunii, *Hook.* China.
- CEPHALARIA, *Schrad.* 70.  
attenuata, *W.* S. Africa.
- CERASUS, *Juss.* Cherry. 182.  
ilicifolia, *Nutt.* California.  
lauro-cerasus, *L.* Laurel. Levant.  
lexitica, *Loi.* Portugal Laurel. Portugal.  
sinensis pleno, *Japan.*
- CERATONIA, *C.* Carob Tree. 118.  
siliqua, *L.* St. John's Bread. Levant.
- CERCIS, *L.* Judas Tree. 118.  
siliquastrum, *S.* Europe.
- CEREUS, *Haw.* 35.  
Chilensis, *Haw.* Chili.  
Ehrenbergii.  
giganteus, *Engelm.*  
grandiflorus, *L.* Jamaica.  
M'Donellii, *Honduras.*
- CERINTHE, *L.* Honeywort. 28.  
gymandra.  
major, *L.* S. France.



- CERATOPETALUM, *Sm.* 88.  
 apetalum, *Caley.* Australia.
- CESTRUM, *L.* 198.  
 aurantiacum, *Lindl.* Guatemala.  
 nocturnum, *W.* E. Indies.
- CHÆNOSTOMA, *Benth.*  
 polyantha, *Benth.*
- CHAMÆROPS, *W.* 155.  
 excelsa, *Thun.* Tall Fan Palm. China.  
 Fortunil. China.  
 humilis, *W.* Dwarf Fan Palm. S. Europe.  
 Palmetto, *W.* Carolina.
- CHARLWOODIA, *Swt.* 19.  
 Australis. Australia.
- CHEIRANTHUS, *L.* 61.  
 cheiri, *L.* Wallflower. S. Europe.
- CHIMONANTHUS, *Lindl.* 36.  
 aurantiacus.  
 fragrans, *Lindl.* Japan.
- CHELIDONIUM, *L.* 157.  
 majus, *L.* Celandine. Britain.
- CHELONE, *L.* 193.  
 barbata, *L.* Mexico.
- CHILIANTRUS,  
 dysophyllus, *D. C.*
- CHIRONIA, *L.* 94.  
 grandiflora.  
 frutescens, *L.* S. Africa.
- CHLORIS, *W.* 94.  
 polystachys.
- CHLORA, *W.*  
 perfoliata, *W.* Britain.
- CHORIZEMA, *Lab.* 118.  
 cordata, *Lind.* Australia.
- CHRISTYA,  
 grandiflora.
- CHRYSANTHEMUM, *L.* 55.  
 tricolor.  
 leucanthemum, *W.* Ox Eye Daisy. Britain.  
 myconis, *W.* Italy.  
 sinensis, *Sieb.* Chinese Chrysanthemum. China.
- CHRYSURUS, *P. & S.* 92.  
 cynosuroides, *Pers.*
- CICHORIUM, *L.* 55.  
 Intybus, *L.* Chicory. England.
- CINERARIA, *L.*  
 cruenta, *W.* Canaries.  
 maritima, *L.* S. Europe.
- CISTUS, *L.* Rock Rose. 50.  
 albidus, *W.* Spain.  
 candidissimus.  
 cynosus, *Don.*  
 hirsutus, *Lam.* Portugal.  
 ledaniferus, *L.* Gum Cistus. Spain.  
 Ledon, *Lam.* France.  
 Monspelicusus, *W.* S. Europe.
- CISTUS (continued.)  
 purpureus, *Lam.*  
 sulcifolius, *L.* S. Europe.  
 serpyllifolius.  
 vulgaris.
- CISSUS, *Linn.* 8.  
 antarctica, *Vent.* Australia.
- CITRUS, *L.* Orange, &c. 20.  
 aurantium, *L.* Sweet Orange. Asia.  
 japonica, *Thun.* Cumquat. Japan.  
 limonium, *Lemon.* Asia.  
 nobilis, *Lour.* Mandarin Orange. China.
- CITHAREXYLON, *W.* 220.  
 cyanocarpum, *Hook. & Arn.* Valdivia.
- CLARKIA, *Prsh.*  
 elegans, *Doug.* California.  
 pulchella, *Prsh.* Ditto.  
 pulcherrima, *var.*
- CLEMATIS, *Lind.* Virginian Bower. 178.  
 appendiculata.  
 aristata, *R. Br.* Australia.  
 azurea, *Lind.* Japan.  
 campaniflora, *Brst.* Spain.  
 cirrhosa, *W.* Ditto.  
 coriacea, *D. C.* Tasmania.  
 flammula, *L.* France.  
 Florida, *var. Sieboldii, Lind.* Japan.  
 gentianoides, *D. C.* Tasmania.  
 indivisa, *W.* New Zealand.  
 lanuginosa, *Lind.* China.  
 leptophylla.  
 microphylla, *D. C.* Australia.  
 Virginiana, *L.* N. America.  
 viticella, *W.* Spain.
- CLERODENDRON, *L.* 220.  
 Bungei, *Stend.*  
 fallax, *Lind.* E. Indies.  
 fragrans, *Vent.* China.  
 tomentosum, *R. Br.* Australia.
- CLEOME, *Dec.* 42.  
 speciosissima, *Depp.* Mexico.  
 viscosa, *W.* Ceylon.
- CLIANTHUS, *Sol.* 118.  
 Dampieri, *Cunn.* Sturt's Desert Pea.  
 S. Australia.  
 puniceus, *Sol.* Glory Pea. N. Zealand.
- CLINTONIA, *Doug.* 124.  
 pulchella, *Doug.* Columbia.
- CLITORIA, *L.* 118.  
 ternata, *L.* E. Indies.
- CLUYTIA, *L.* 84.  
 pulchella, *L.* S. Africa.
- COBÆA, *Coe.* 52.  
 scandens, *Cav.* Mexico.
- COCHLEARIA, *L.* 61.  
 armaracea, *L.* Horse Radish. England.
- COLUTEA, *L.* 118.  
 arborescens, *L.* Bladder Senna. France.  
 fistulosa.  
 Pocockii, *W.* Levant.

- COLOCASIA, *Ragan.* 14.  
 antiquorum, *Schott.* Greece.  
 odorum.
- COLUMNÆA, *L.* 193.  
 scandens, *L.* W. Indies.
- COLCHICUM, *L.* 132.  
 autumnale, *L.* Meadow Saffron. England.
- COLLINSIA, *Nutt.* 193.  
 bartsiifolia, *Benth.* California.  
 bicolor, *Benth.* Columbia.  
 heterophylla, *Ditto.*  
 multicolor, *Lind.* California.
- COLLOMIA, *Nutt.* 171.  
 coccinea, *Lehm.* N. America.  
 grandiflora, *Doug.* Ditto.
- COMMELINA, *L.* 54.  
 celestis, *L.* Mexico.  
 erecta, *W.* Virginia.
- COMAROSTAPHYLOS, *End.* 81.  
 arbutoides, *Lind.* Guatemala.
- COMESPERMA, *Lab.* 172.  
 volubile, *Lab.* Australia.
- CONVALLARIA, *Desf.* Lily of the Valley.  
 197.  
 majalis, *W.* Britain.  
 rubra, *var.* Ditto.
- CONVOLVULUS, *L.* 57.  
 altheoides, *L.* India.  
 Batatas, *W.* Ditto.  
 erubescens, *Sims.* Australia.  
 purpurea, *Convol.* Major. America.  
 tricolor, *Convol.* Minor. S. Europe.
- CONOCLINIUM, 55.  
 lanthum, *Morren.* Brazil.
- CONIUM, *W.* Hemlock. 216.  
 maculatum, *W.* Britain.
- COPROSMA, *Forst.* 183.  
 Baueriana, *End.* N. Zealand.  
 Billardieri, *Hook.* fil. Australia.  
 divaricata, *A. Cunn.* N. Zealand.  
 hirtella, *Lab.* Australia.  
 lucida, *Forst.* N. Zealand.
- CORONILLA, *L.* 118.  
 emerus, *W.* France.  
 glauca, *L.* S. Europe.  
 juncea, *L.* France.  
 varia, *W.* Europe.
- CORREA, *Sm.* 184.  
 Backhouseana, *Hook.* Australia.  
 curiosa, *var.*  
 ferruginea, *Hook.* Australia.  
 magnifica, *var.*  
 picta superba, *var.*  
 rufa, *Gartn.* Australia.  
 speciosa, *Andr.* Ditto.  
 virens, *Sm.* Ditto.
- CORYNOCARPUS, *Forst.* 142.  
 laevigata, *Forst.* Kawaia.
- CORIARIA, *Niss.* 181.  
 Nepalensis, *Wall.* Nepal.  
 ruscifolia, *Lam.* N. Zealand.
- CORDYLINE, *Comm.* 19.  
 Australis, *Endl.* N. Zealand.  
 canumfolia, *R. Br.*  
 indivisa, *Kunth.* N. Zealand.  
 stricta, *Endl.* Ditto.
- COREOPSIS, *W.* 55.  
 auriculata, *W.* N. America.  
 coronata, *Hook.* Texas.
- CORYPHA, *L.* Fan Palm. 155.  
 Australis, *R. Br.* Moreton Bay.
- CORYLUS, *L.* Nut Tree. 7.  
 avellana, *L.* Filbert. Britain.
- COSMEA, *Cav.* 55.  
 bipinnata, *W.* Mexico.
- COTONEASTER, *Med.*  
 baccillaris.  
 eriocarpa.  
 frigida, *Wall.* Nepal.  
 microphylla, *Wall.* Ditto.
- COTULA, *L.* 55.  
 Australis, *J. Hook.* Australia.
- COTYLEDON, *L.* 60.  
 orbiculata, *Haw.* C. G. Hope.  
 ramosissima, *Mill.* Ditto.
- CRATÆGUS, *L.* Hawthorn. 182.  
 crus-galli, *W.* Cock-spur Thorn. N. America.  
 Douglassii, *Lind.* N. W. Australia.  
 heterophylla.  
 lobata, *Rose.*  
 nigra, *W. & K.* Hungary.  
 oxyacantha, *L.* Hawthorn. Britain.  
 stricta, *var.*  
 rosea, *var.*  
 pleno, *var.*  
 punicea pleno, *var.*  
 pyracanthifolia, *Pers.* S. Europe.  
 tanacetifolia rubra, *B. R.* Azarole.
- CRASPEDIA, *Cass.* 55.  
 macrocephala, *Hook.* Australia.
- CRASSULA, *W.* 60.  
 lactea, *W.* C. G. Hope.  
 tetragona, *W.* Ditto.
- CRANBE, *I.* 61.  
 maritima, *L.* Sea Kale. England.
- CREPIS, 55.  
 rubra, S. Europe.
- CRINUM, *L.* 6.  
 pedunculatum, *R. Br.* Murny Lily. Australia.  
 revolutum, *Herb.* S. Africa.
- CROCUS, *L.* 111.  
 sativus, *L.* Saffron Crocus. Asia Minor.  
 vernus, *Sm.* England.
- CROTALARIA, *L.* 118.  
 leburifolia, *W.* E. Indies.



- CROWEA, *Sm.* 184.  
saligna, *Sm.* Australia.
- CRYPTOMERIA, *Don.* 56.  
japonica, *Thun.* Japan Cedar. Japan.  
Lobbi.
- CUCUBALUS, *L.* 43.  
roseus.
- CUCUMIS, *L.* Cucumber, &c. 62.  
flexuosa, *L.* Snake Cucumber. E. Indies.  
sativa, *L.* Common Cucumber. Ditto.
- CUCURBITA, *L.* Gourd, &c. 62.  
aurantia, *L.* Orange Gourd. Chili.  
ovifera, *L.* Vegetable Marrow. Astracan.  
pepo, *L.* Pumpkin. Levant.
- CUNNINGHAMIA, *Br.* 56.  
lanceolata, *Br.* China.
- CUPHEA, *P. B.* 185.  
ignea, *Dec.* Mexico.  
mineata, *Don.* S. America.  
strigillosa, *Benth.* Mexico.
- CUPRESSUS, *L.* Cypress.  
Corneyana.  
excelsa, *Endl.* China.  
Fothergillii.  
funeris, *Endl.* Chinese Funeral. China.  
Goveniana, *Gord.* California.  
horizontalis, *Mill.* Evergreen (spreading.)  
Persia.  
Knightii.  
Lambertiana, *Hort.* California.  
Lawsoniana, *Murr.*  
lusitanica, *Mill.* Cedar of Goa. E. Indies.  
macrocarpa, *Hartw.* California.  
majestica.  
pendula, *Her.* E. Indies.  
Phœnicia.  
sempervirens, *L.* Upright Cypress. E.  
Indies.  
thurifera, *H. B. & K.* Frankincense Cy-  
press. Mexico.  
thyoides, *Linn.* White Cedar. N. America.  
torulosa, *Don.* Nepaul.  
elegans, *Hort.*  
viridis, *Hort.*  
Udheana, *Gord.* Mexico.  
Whitlocana.
- CUPANIA, *Linn.* 188.  
Australis, *Hook.* Australia.  
Cunninghamii, *Hook.* Ditto.  
xylocarpa, *A. Cunn.* Ditto.
- CYANELIA, *L.* 19.  
capensis, *L.* S. Africa.  
lutea, *Thun.* Ditto.  
nodosa.
- CYATHODES, *Lab.* 79.  
divaricata, *Hook.* Tasmania.  
glauca, *Lab.* Ditto.  
straminea, *Br.* Ditto.
- CYCLAMEN, *L.* Sow Bread. 175.  
Africanus.  
Atkinsonii.
- CYCLAMEN (continued.)  
conm, *Mill.* S. Europe.  
Europæum, *L.* Switzerland.  
Neapolitanum. Italy.  
Persicum, *Mill.* Cyprus.  
vernium, *Mill.* S. Europe.
- CYDONIA, *Tourn.* Quince. 182.  
japonica, *Pers.* Chinese. Japan.  
vulgaris. Common Quince. Europe.
- CYNARA, *L.* Artichoke. 53.  
scolumus, *L.* S. Europe.
- CYNODON, *L.* 99.  
dactylon, *L.* England.
- CYNOSURUS, *L.* Dogstail Grass. 99.  
cristatus, *L.* England.
- CYNOGLOSSUM, *Tourn.* Hound's Tongue.  
28.  
Australe, *Br.* Australia.
- CYPERUS, *L.* 66.  
vulgaris.
- CYRTANTHUS, *Herb.* 6.  
obliquus, *Ait.* S. Africa.
- CYRTANTHERA, *Nees.* 1.  
magnifica. Mexico.
- CYTISUS, *L.* 118.  
albus, *Link.* White Brown. Portugal.  
capitata, *W.* Austria.  
Caucasicus.  
elongatus, *W. & K.* Hungary.  
Laburnum, *W.* Laburnum. Switzerland.  
nigricans, *W. C. G. Hope.*  
quercifolius.  
Ruthenicus.  
spinosus, *Lam.* S. Europe.  
triflorus, *L'Herit.* Spain.  
tomentosus, *B. R. C. G. Hope.*  
uralensis, *Ledeb.* Ditto.
- DACTYLIS, *L.* Cocksfoot Grass. 99.  
glomerata, *L.* England.
- DACRYDIUM, *Sal.* 56.  
cupressinum, *Don.* N. Zealand.  
Franklinii, *Hook.* Huon Pine. Tasmania.
- DAHLIA, *Cav.* 55.  
superflua, *Ker.* Mexico.
- DAMMARA, *Rumph.* 56.  
Australis, *Lamb.* N. Zealand.  
obtus.  
orientalis, *Lamb.* Java, Borneo.  
ovata, *Moore.* N. Caledonia.
- DAPHNE, *L.* 209.  
Fortunii, *Lindl.* Chusan.  
hybrida, *Lindl.*  
Houtteana, *Planch.* China.  
Indica.  
alba.  
japonica, *Sieb.* Japan.  
variegata. Ditto.  
Laureola, *L.* England.  
Mezereon, *L.* Mezereon. Ditto.

- DATURA, *L.* Thorn Apple. 198.  
ceratocaulon, *Ort.* S. America.  
humilis, *Desf.*  
metel, *L.* Asia.  
Stramonium, *L.* England.
- DAUCUS, *L.* Carrot. 216.  
carrota, *L.* England.
- DAUBENTONIA, *Dec.* 118.  
punicea, *Dec.* New Spain.
- DECASPORA, *Br.* 79.  
thymifolia, *Br.* Tasmania.
- DELPHINIUM, *L.* Larkspur. 178.  
ajacis, *L.* Rocket. Switzerland.  
cardiopetalum, *Dec.* Pyrenees.  
Chinensis, *Fis.* China.  
consolidum, *L.* Branching. England.  
formosa, *var.*  
Hendersonii. Hybrid.  
magnificum plenum, *var.*  
splendidum.  
staphisagria, *Wen.* Stavesacre. S. Europe.  
triste, *Fis.* Dahuria.
- DESMODIUM, *Dec.* 118.  
cajanifolium.  
gyrans, *L.*  
gyroides.  
incanum, *D. C.*  
latifolium, *D. C.*  
varians, *Endl.*
- DEUTZIA, *Thunb.* 162.  
gracilis, *Sieb.* Japan.  
scabra, *Thunb.* Ditto.
- DIANELLA, *Sam.* 120.  
caerulea, *Sims.* Australia.
- DIANTHUS, *L.* Pink, &c. 43.  
arboreus, *L.* Greece.  
barbatus, *L.* Sweet William. Germany.  
Chinensis, *L.* Indian Pink. China.  
caryophyllus, *L.* Clove. England.  
Hedderwigii, *var.* Japan.  
monspessulanus, *L.* Pyrenees.  
pulchellus, *Ehrh.* Siberia.  
plumarius, *L.* Pink. Europe.  
superbus, *L.* Ditto.  
Veitchii. Hybrid.  
Welwitskii.
- DICKSONIA, *L'Herit.* Tree Fern. 86.  
Antartica, *Lab.* Australia.
- DICTAMNUS, *W.* 184.  
fraxinella, *Link.* Germany.
- DIELYTRA, *Borc.* 91.  
spectabilis, *Dec.* China.
- DIGITALIS, *W.* Fox-glove. 193.  
alba, *var.* Britain.  
lutea, *L.* France.  
purpurea, *L.* Britain.
- DIGRAPHS, *L.* Ribbon Grass. 99.  
arundinacea, *L.* England.
- DIMORPHOTHECA, *Dec.* 55.  
pluvialis, *L.* S. Africa.
- DIOSPYROS, *L.* Date Plum. 73.  
lotus, *W.* Italy.  
virginicus, *W.* N. America.
- DIOSMA, *L.* 184.  
alba, *Thun.* S. Africa.  
thyoides, *Willd.* Ditto.
- DIOSCOREA, *W.* Yam. 69.  
batatas, *Dec.* Chinese Yam. China.  
discolor, *Otto.*  
transversa, *R. Br.*
- DIPLARRHENA, *Br.* 111.  
moræa, *Br.* Australia.
- DIPLACUS, *Nutt.* 193.  
puniceus, *Nutt.* California.
- DISEMMA, *Dec.* 159.  
coccinea, *Dec.*
- DIURUS, *Sm.* 159.  
maculatus, *Sm.* Australia.  
sulphurea, *Br.* Ditto.
- DODECATHEON, *American* Cowslip. 175.  
media, *W.* Virginia.
- DODONÆA, *L.*  
Baumannii.  
cuneata, *Sm.* Australia.  
conferta, *Don.* Ditto.  
hexandra, *Muell.* Ditto.  
Laurina, *Sieb.* Ditto.  
Preissii, *Mig.*  
salsolifolia, *Cum.* Tasmania.  
viscosa, *Hook.* Ditto.
- DOLICHOS, *L.* 118.  
lignosus, *L.* E. Indies.
- DORONICUM, *W.* 55.  
Pardalianches, *W.* Britain.
- DORYANTHES, *Corr.* 126.  
excelsa, *Corr.* N. S. Wales.
- DRACÆNA, *L.* Dragon Tree. 19.  
nutans, *Cunn.* N. S. Wales.  
terminalis.
- DRACOCEPHALUM, *L.* 116.  
canariense, *L.* Balm of Gilead. Canaries.  
canescens, *W.* Levant.  
Moldavica, *L.* Moldavia.
- DRIMYS, *Lab.*  
axillaris.
- DRIMIA, *Forst.* 128.  
altissima, *Forst.* N. Zealand.
- DROSERA, *L.* Sundew. 70.  
auriculata, *Bach.* Australia.
- DRYANDRA, *R. Br.* 176.  
serrata. Australia.
- DRYMOPHILA, *Br.* 197.  
cyanocarpa, *Br.*
- DURANTA, *L.* 220.  
Ellisii, *Sch.* W. Indies.  
Plumieri, *L.* S. America.
- DAVAUA, *Kth.* 207.  
dentata, *Dec.* Owyhee.



ECCREMOCARPUS, *R. & P.* Calampelis. 26.  
 scaber, *R. & P.* Chili.  
 ECHEVERIA, *Dec.* 60.  
 bracteata, *K. L.* Caraccas.  
 ECHIUM, *L.* 28.  
 fruticosum, *L.* C. G. Hope.  
 violaceum, *L.* Austria.  
 ECHINOPS, *L.* Globe Thistle. 55.  
 lanuginosus, *W.* Levant.  
 ECHINOCACTUS, *S. Dych.* 35.  
 columnaris.  
 concinna, *Hort.* Monte Video.  
 Eyriesii, *Otto.* Mexico.  
 multiplex, *L. K. & Otto.* Brazil.  
 EDWARDSIA, *Sal.* 118.  
 microphylla, *Sal.* N. Zealand.  
 ELÆAGNUS, *L.* Oleaster. 76.  
 argenteus, *Ph.* N. America.  
 Chinensis, *China.*  
 latifolia, *L.* E. Indies.  
 reflexa variegata, *China.*  
 Ugni.  
 ELÆODENDRON, *Jac.* 181.  
 australe, *Forst.* N. S. Wales.  
 ELÆOCARPUS, *L.* 77.  
 cyaneus, *R. Br.* N. S. Wales.  
 ELEUSINE. 99.  
 olyphrostachys.  
 ENCHYLENA, *R. Br.* 99.  
 tomentosa, *R. Br.*  
 ENTELIA, *Br.* 210.  
 arborescens, *Br.* N. Zealand.  
 EPACRIS, *Sm.* 79.  
 impressa, *Lab.* Australia.  
 EPIPHYLLUM, *Haw.* 35.  
 Ackermannii, *Haw.* Mexico.  
 Ingramii.  
 speciosum, *Haw.* Brazil.  
 truncatum, *Haw.* Ditto.  
 EPILOBIUM, *L.* 152.  
 junceum, *Forst.* Australia.  
 ERAGROSTIS, *Beau.* Love Grass. 99.  
 Brownii, *K.*  
 ERANTHEMUM, *R. Br.* 1.  
 pulchellum, *R. Br.* E. Indies.  
 EREMOPHILA.  
 divaricata.  
 ERECTITES, *Raff.* 55.  
 hispidula, *D. C.* Australia.  
 ERICA, *W.* Heath. 81.  
 arborea.  
 coccinea, *L.* S. Africa.  
 ERIOBOTRYA, *Lind.* Loquat. 182.  
 japonica, *Japan.*  
 ERIOCEPHALUS, *L.* 55.  
 Africanus, *W.* S. Africa.

ERINUS, *W.* 193.  
 alpinus, *P. S.* Pyrenees.  
 ERODIUM, *L.* Heron's Bill. 95.  
 hymenoides, *W.* Barbary.  
 ERVUM, *L.* Lentil. 118.  
 Lens, *L.* France.  
 major, *var.*  
 minor, *var.*  
 ERYSIMUM, *L.* Hedge Mustard. 61.  
 Peroffskianum, *Fisch.* Palestine.  
 ochroleucum, *Europe.*  
 ERYTHRINA, *L.* Coral Tree. 118.  
 Christa Galli, *L.* Brazil.  
 herbacea, *L.* Carolina.  
 ESCALLONICA, *Mart.* 83.  
 floribunda, *H. & B.* S. America.  
 maerantha, *H. & A.* Chiloe.  
 Montevicensis, *D. C.* Monte Video.  
 rubra, *Pers.* Chili.  
 ESCHSCHOLTZIA, *Cham.* 157.  
 alba, *var.*  
 Californica, *Cham.* California.  
 crocea, *Benth.* Ditto.  
 EUCALYPTUS, *L'Herit.* 143.  
 acervula, *Sieber.* Australia.  
 amygdalina, *Lab.* Peppermint Gum.  
 Australia.  
 corynocalyx, *F. Muell.* Ditto.  
 ficifolia.  
 gigantea, *Hook.* Stringy Bark. Australia.  
 globulus, *Lab.* Blue Gum. Ditto.  
 Risdoni, *Hook.* Tasmania.  
 urnigera, *Hook.* Ditto.  
 viminalis, *Lab.* Australia.  
 EUCOMIS, *W.* 19.  
 undulata, *W.* S. Africa.  
 EUCARIDIUM, *Fisch.* 152.  
 concinnum, *Fisch.* N. America.  
 grandiflorum, *Fisch.* Ditto.  
 EUGENIA, *L.* 143.  
 apiculata, *D. C.* Chili.  
 myrtifolia, *Ker.* Australia.  
 trinerva, *Dec.* Ditto.  
 Ugni, *Hook & Arn.* Valdivia.  
 EUONYMUS, *L.* Spindle Tree. 181.  
 aurea variegata, *China.*  
 Europea, *L.* England.  
 var. leucocarpus, *Dec.* Britain.  
 fimbriatus, *Walt.* Himalayas.  
 japonica, *L.* Japan.  
 variegata, *Ditto.*  
 tricolor, *Ditto.*  
 EUPATORIUM, *Tourn.* 55.  
 Fraserii, *Poir.* Carolina.  
 macranthum.  
 EUPHORBIA, *L.* 193.  
 churasias, *L.* England.  
 glauca, *Forst.* N. Zealand.  
 Lathyrus, *L.* Caper Spurge. Britain.  
 ornithopus, *Jacq.* C. G. Hope.

EUPHRASIA, *L.* 193.  
 alpina, *Br.* Australia.  
 EUPOMATIA. 11.  
 laurina, *R. Br.* C. G. Hope.  
 EURYBIA, *Cass.* 55.  
 alpina, *Hook.* Tasmania.  
 argophylla, *Cass.* Musk Tree. Australia.  
 Australis.  
 erubescens, *D. C.* Australia.  
 floribunda, *Hook.* Ditto.  
 fulvida, *Cass.* Tasmania.  
 Guoniata, *D. C.* Australia.  
 ledifolia, *A. Cunn.* Tasmania.  
 lyrata, *D. C.* Ditto.  
 microphylla.  
 obovata, *Hook.* Tasmania.  
 pinifolia, *Hook.* Ditto.  
 ramulosa, *D. C.* Australia.  
 radis, *Benth.* Ditto.  
 viscosa, *Cass.* Ditto.  
 EUSTREPHUS, *R. Br.* 19.  
 latifolius, *R. Br.* Australia.  
 EUTAXIA, *R. Br.* 118.  
 impetifolia, *Schlecht.* Australia.  
 myrtifolia, *R. Br.* Ditto.  
 EUTOCA, *R. Br.* 28.  
 multiflora, *Doug.* N. America.  
 Wrengeliana, *Fis.* California.  
 viscida, *Benth.* Ditto.  
 EXOCARPUS, *Labill.* 187.  
 cupressiformis, *R. Br.* Native Cherry.  
 Australia.  
 FABIANA. 198.  
 imbricata, *Chili.*  
 FABRICIA, *Gartn.* 143.  
 laevigata, *Gartn.* Australia.  
 FAGELLA, *Neck.* 118.  
 bituminosa, *Neck.* C. G. Hope.  
 FAGUS, *L.* Beech. 64.  
 asplenifolia.  
 Cunninghami, *Hook.* Native Beech.  
 Australia.  
 ferruginea, *W.* American Beech. N.  
 America.  
 latifolia, *var.*  
 heterophylla.  
 sylvatica, *Moen.* Common Beech. Britain.  
 cristata, *var.*  
 FARFUGIUM, *Lindl.* 55.  
 grande.  
 FELICIA.  
 angustifolia, *Nees.*  
 FENZLIA, *Benth.* 171.  
 dianthifolia, *Benth.* California.  
 FERRARIA, *L.* 111.  
 undulata, *Herb.* C. G. Hope.  
 FESTUCA, *L.* Fescue Grass. 99.  
 duriuscula, *L.* Hard Fescue. England.  
 elatior, *L.* Tall Fescue. Ditto.  
 glauca.

FESTUCA (continued.)  
 heterophylla.  
 montana.  
 ovina, *L.* Sheep's Fescue. England.  
 pratensis, *L.* Meadow Fescue.  
 rubra, *L.* Creeping Fescue. England.  
 spadicea.  
 tenuifolia, *var.* Scotland.  
 PICUS, *L.* Fig Tree. 217.  
 Australis, *W.* N. S. Wales.  
 carica, *L.* Edible Fig. S. Europe.  
 diversifolia.  
 elastica, *Rox.* Indian Rubber. E. Indies.  
 macrophylla, *Desf.* Moreton Bay.  
 religiosus, *W.* E. Indies.  
 stipulata, *Thbg.* China.  
 FITZROYA, *Hook.* 56.  
 Patagonica, *Hook.* Patagonia.  
 FLINDERSIA, *R. Br.* 45.  
 Australis, *R. Br.* N. S. Wales.  
 FONTANESIA, *W.* 112.  
 phyllaroides, *R.* Syria.  
 FORRESTERIA.  
 pubescens.  
 FORSYTHIA, *Vahl.* 151.  
 suspensa, *Vahl.* Japan.  
 viridissima, *Lind.* China.  
 FRAXINUS, *L.* Ash. 151.  
 excelsior, *L.* Common. Britain.  
 pendula, *var.* Hort. Weeping. Ditto.  
 ornus, *L.*  
 pubescens, *Walt.* N. America.  
 species. Wax Insect Tree.  
 FRANCOA, *Cav.* 92.  
 sonchifolia, *Pen.* Chili.  
 FRANCISCEA, *Pohl.* 198.  
 acuminata, *Pohl.* Brazil.  
 Hopeana, *Hook.* Ditto.  
 FRENELA, *Mirb.* 56.  
 Australis, *Br.* Native Cypress. Tasmania.  
 crassivalvis, *Mig.* N. S. Wales.  
 rhomboides, *Endl.* Oyster Bay Pine.  
 Australia.  
 Ventenatii, *Mirb.* Ditto.  
 FRITILLARIA, *W.* 120.  
 imperialis, *W.* Crown Imperial. Persia.  
 meleagris, *W.* Britain.  
 FUCHSIA, *Plum.* 152.  
 corymbiflora, *E. & P.* Peru.  
 alba, *var.*  
 conica, *Lindl.* Chili.  
 excorticata, *Linn.* N. Zealand.  
 fulgens, *Dec.* Mexico.  
 gracilis, *Lindl.* Ditto.  
 radicans, *Miers.* Brazil.  
 serratifolia, *R. & P.* Peru.  
 FUMARIA, *L.* Fumitory. 91.  
 officinalis, *L.* Britain.  
 FUNKIA, *Spr.* 104.  
 ovata, *Deus.* Japan.  
 alba-marginata, *Hook.* Ditto.



- FURCRAEA**, *Ven.* 29.  
*Australis*, *Haw.* Australia.  
*rigida*, *Mill.* S. America.
- FUSANUS**.  
*Australis*.
- GAILLARDIA**, *Sam.* 55.  
*bicolor*, *Prsh.* Carolina.
- GALEGA**, *Tourn.* Goat's Rue. 118.  
*officinalis*, *L.* Spain.  
*orientalis*, *W.* Levant.  
*Persica*, *Pers.* Persia.
- GALANTHUS**, *L.* Snowdrop. 6.  
*nivalis*, *L.* England.
- GARDENIA**, *L.* 49.  
*florida*, *L.* China.  
*Thunbergii*, *L.* C. G. Hope.
- GARRYA**, *Lind.* 93.  
*elliptica*, *Lind.* N. California.  
*M'Laena*.
- GAURA**, *L.* 152.  
*Lindheimeri*, *Texas*.
- GAZANIA**, *Gert.* 55.  
*pavonia*, *H. K.* C. G. Hope.  
*rigens*, *W.* Ditto.
- GEISSORHIZA**, *Ker.* 111.  
*versicolor*, *C. G. Hope*.
- GENISTA**, *L.* 118.  
*Anglica*, *L.* Britain.  
*candicans*, *L.* Spain.  
*ephedroides*, *Dec.* Sardinia.  
*linifolia*, *L.*  
*racemosus*, *Marm.* Teneriffe.  
*stenopetala*.  
*spachiana*, *Webb.* Teneriffe.  
*triquetra*, *W.* Corsica.
- GENTIANA**, *L.* 94.  
*Catesbeii*, *H. K.* N. America.  
*cruciata*, *W.* Australia.  
*major*, *var.*  
*hybrida*.  
*montana*, *Forst.* Australia.  
*nivalis*, *W.* Scotland.
- GESNERIA**, *Mart.* 96.  
*Gardneri*, *Hook.* Brazil.  
*tubiflora*, *Hook.* S. America.  
*zebrina*, *Paxt.* Ditto.
- GERANIUM**, *Juss.* 95.  
*potentilloides*, *L. Herit.* Australia.  
*Robertianum*, *W. Herb Robert.* Britain.  
*tuberosum*, *Italy*.
- GEUM**, *L.* 182.  
*coccineum*, *Lindl.* Chili.
- GILIA**, *R. & P.* 171.  
*achilleifolia*, *Benth.* California.  
*capitata*, *Hook.* Colombia.  
*tricolor*, *Benth.* California.  
*nivalis*, *var.*

- GLADIOLUS**, *Tourn.* Corn Flag. 111.  
*angustus*, *H. K.* C. G. Hope.  
*blandus*, *Tourn.* Ditto.  
*Byzantinus*, *Mill.* Turkey.  
*cardinalis*, *Curt.* S. Africa.  
*Colvillii*, *Sect.* Ditto.  
*communis*, *Thun.* S. Europe.  
*gandavensis*, *S. Africa*.  
*gracilis*, *Jac.* C. G. Hope.  
*Natalensis*, *Ker.* Natal.  
*psittacinus*, *Hook.* Ditto.  
*ramosus*, *Paxt.* C. G. Hope.  
*tristis*, *L.* S. Africa.  
*trimaculatus*, *Sam.* Ditto.
- GLAUCIUM**, *Tourn.* Horn Poppy. 157.  
*luteum*, *Dec.* England.
- GLEDITSCHIA**, *L.* Honey Locust Tree. 118.  
*sinensis*, *P. S.* China.  
*triacanthos*, *L.* N. America.
- GLEICHENIA**, *Sm.* 86.  
*dicarpa*, *Br.* Australia.  
*alpina*, *var.* Ditto.
- GLOSSODIA**, *Br.* 153.  
*major*, *Br.* Australia.
- GLORIOSA**, *L.* 120.  
*Plantil*, *Lindl.* E. Indies.  
*superba*, *Lindl.* Ditto.
- GLOXINEA**, *Herit.* 96.  
*erecta*.
- GLYCINE**, *L.* 118.  
*frutescens*, *Nutt.* N. America.  
*sinensis*, *B. M.* China.  
*alba*, *var.* Ditto.  
*violacea*.
- GNEORUM**.  
*tricoccum*.
- GODETIA**, *Spach.* 153.  
*lepidia*, *Lindl.* California.  
*rosen-alba*, *Ait.* Pera.  
*rubicunda*, *Lindl.* California.  
*tenella*, *Chili*.  
*venosa*, *Lindl.* California.  
*Wüldenowii*, *Spach.*
- GOLDFUCHSIA**, *Nees.* 1.  
*anisophylla*, *Nees.* Silket.
- GOMPHOCARPUS**, *R. Br.* 18.  
*arborescens*, *R. Br.* C. G. Hope.  
*fruticosus*, *Ditto*.
- GOMPHOLOBIUM**, *Sm.* 118.  
*latifolium*, *Sm.* Australia.
- GONIOMA**, *E. Mey.* 12.  
*Kanassi*, *Dec.* C. G. Hope.
- GOODENIA**, *Sm.* 98.  
*gracilifera*, *Sims.* Australia.  
*hederacea*, *Sm.* Ditto.  
*M'Millanii*.  
*ovata*, *Sm.* Australia.  
*repens*, *Labill.* Ditto.

- GOODIA**, *Salieb.* 118.  
*latifolia*, *Salieb.*  
*medicaginea*, *F. Muell.* Ditto.  
*pubescens*, *Sims.* Ditto.
- GOSSIPIMUM**, *L.* Cotton. 130.  
*herbaceum*, *L.* Common. E. India.  
*arborescens*, *W.* Tree. Ditto.
- GRANOVIA**.  
*Humboldtiana*.
- GREEVESIA**, *F. Muell.* 130.  
*cheisocalyx*, *F. Muell.* Australia.
- GREVILLIA**, *Br.* 176.  
*dimorpha*, *F. Muell.* Australia.  
*robusta*, *Cunn.* Moreton Bay.  
*repens*, *F. Muell.* Australia.
- GREWIA**, *Juss.* 210.  
*occidentalis*, *Juss.* C. G. Hope.
- GRISLINIA**, *Forst.* 53.  
*lucida*, *Forst.* N. Zealand
- GUICHENOTIA**, *J. Gay.* 201.  
*ledifolia*, *J. Gay.* W. Australia.
- GYMNOCLADUS**, *W.* 118.  
*Canadensis*, *W.* Canada.
- GYNERIUM**, *Nees.* Pampas Grass. 99.  
*argenteum*, *Nees.* S. America.
- GYPHOPHYLLA**, *L.* 43.  
*muralis*, *L.* Germany.
- HABROTHAMNUS**, *Endl.* 198.  
*elegans*, *Schleid.* Mexico.  
*fasciculatus*, *Endl.* Ditto.  
*Newgellii*.  
*scaber*.
- HECKERIA**, 55.  
*cassiniformis*, *Australia*.
- HEMANTHUS**, *L.* 3.  
*carneus*, *Ker.* C. G. Hope.  
*coccineus*, *L.* Ditto.
- HAKIA**, *Schrad.* 173.  
*neicolaris*, *Br.* Australia.  
*cineria*, *R. Br.* Ditto.  
*dactyloides*, *R. Br.* Ditto.  
*egucalyptoides*, *F. Muell.* Ditto.  
*gibbosa*, *R. Br.* S. Australia.  
*pugioniformis*, *Can.* Australia.  
*hispidissima*, *Br.* Tasmania.  
*rugosa*, *R. Br.* Australia.  
*saligna*, *R. Br.* Ditto.  
*semipinnata*, *F. Muell.* Ditto.  
*Victorin*, *J. Drum.* Ditto.
- HALLERIA**, *L.* 193.  
*lucida*, *L.* C. G. Hope.
- HANDENBERGIA**, *Benth.* 118.  
*Comptoniana*, *Benth.* Australia.  
*monophylla*, *Benth.* Ditto.  
*alba*, *var.*  
*ovata*, *Benth.* Australia.
- HEDERA**, *L.* 4.  
*colchica*, *C. Koch.* Asiatic Ivey. Asia.

- HEDERA** (continued).  
*aurica*.  
*Helix*, *L.* European Ivey. Britain.  
*palmata*, *var.*  
*variegata*, *var.*
- HEDYCHTIUM**, *Ker.* 92.  
*flavum*, *Rox.* Nepal.
- HEDYCARA**.  
*pseudo-morus*, *F. Muell.*
- HEDYSARUM**, *L.* 118.  
*coronarium*, *L.* French Honeysuckle. S. Europe.
- HEIMIA**, *Link.* 185.  
*salicifolia*, *Link.* Mexico.
- HELENIUM**, *L.* 55.  
*Douglasii*, *California*.
- HELIOTROPICUM**, *L.* 28.  
*Peruvianum*, *L.* Peru.
- HELICHRYSUM**, *Vahl.*  
*bracteatum*, *Willd.* Australia.  
*leucopsideum*, *Dec.* Ditto.  
*maritimum*, *C. G. Hope*.  
*monstrum*.
- HELIOPSIS**, *P. S.* 55.  
*lavis*, *P. S.* N. America.
- HELIANTHUS**, *L.* Sunflower. 55.  
*annuus*, *L.* Peru.  
*Californicus*, *California*.  
*tuberosus*, *L.* Jerusalem Artichoke. Brazil.
- HELIANTHEMUM**, *Tourn.* Sun Rose. 50.  
*canescens*, *Sect.* S. Europe.  
*mutabile*, *Pers.* France.  
*roseum*, *P. S.* S. Europe.
- HELLEBORUS**, *W.* 55.  
*niger*, *W.* Christmas Rose. Austria.
- HEMEROCALLIS**, *L.* \*103.  
*flava*, *Ait.* Siberia.  
*fulva*, *L.* Levant.
- HENFREYA**, *Lindl.* 1.  
*scandens*, *Lindl.* S. Leone.
- HENNINGIA**.  
*seminata*.
- HERMANNIA**, *L.* 34.  
*angulata*, *Jac.* C. G. Hope.  
*hirsuta*, *W.* Ditto.  
*hyscopifolia*, *W.* Ditto.
- HESPERIS**, *L.* Rocket. 61.  
*matronalis*, *L.* Italy.
- HEXAGLOTTIS**.  
*irrigata*.
- HIBBERTIA**, *Andr.* Australia.  
*striata*, *R. Br.*
- HIBISCUS**, *L.* 130.  
*Africanus*, *Roth.* Africa.  
*calysurus*, *Ditto*.  
*heterophyllus*, *Vent.* Australia.  
*liliflorus*, *Can.* Mauritius.  
*Lindleyi*, *Wal.* India.



- HIBISCUS** (*continued*).  
*manihot*, *L.* China.  
*pedunculatus*, *W.* C. G. Hope.  
*Rosa-sinensis*, *L.* E. Indies.  
*splendens*, *Lodd.*  
*Syriacus*, fl. pl., *L.* *Althaea frutex*. Syria.  
*anemoneflora*, *var.*  
*tricolor*.  
*trionum*, *L.* Bladder Ketmia. Italy.  
*vitifolius*, *W.* E. Indies.
- HOLBOLLIA**, *Wall.* \*117.  
*latifolia*, *Wall.* Nepal.
- HOLCUS**, *L.* Soft Grass. 99.  
*innatus*, *L.* England.  
*saccharatus*, *L.* Sugar Grass. China.
- HOLMSKIOLDIA**, *H. K.* 220.  
*sanguinea*, *W.* India.
- HOVEA**, *R. Br.* 118.  
*longifolia*, *R. Br.* Australia.
- HOYA**, *R. Br.* 18.  
*Australis*, *R. Br.* N. S. Wales.  
*bella*, *Hook.* Taung Kola.  
*carnea*, *R. Br.* Asia.  
*variegata*.  
*Dalrympleana*.
- HUMEA**, *Sm.* 55.  
*elegans*, *Sm.* N. S. Wales.
- HUMULUS**, *L.* Hop. 217.  
*lupulus*, *L.* England.
- HYACINTHUS**, *L.* Hyacinth. 19.  
*orientalis*, *L.* Levant.
- HYDRANGEA**, *L.* 190.  
*hortensis*, *Sm.* China.  
*flora-pleno*, *Sm.* Ditto.
- HYMENANTHERA**, *R. Br.* 221.  
*dentata*, *var. angustifolia*, *Benth.* Tasmania.
- HYMENOPHYLLUM**, *Sm.* 86.  
*crispatum*, *Wall.* Australia.  
*flabellatum*, *Lab.* Ditto.  
*Tunbridgensis*, *Sm.* Ditto.
- HYPERICUM**, *L.* St. John's Wort. 107.  
*androsæmum*, *L.* Tutsan. Britain.  
*foliosum*, *H. K.* Azores.  
*grandiflorum*, *Choisy.* Teneriffe.  
*gramineum*, *Forst.* Australia.  
*monogynum*, *L.* China.  
*oblongifolium*, *Choisy.* Ditto.  
*perforatum*, *L.* Britain.  
*tridactylum*.
- HYOSCYAMUS**, *L.* Henbane. 198.  
*niger*, *L.* England.
- HYSSOPUS**, *L.* Hyssop. 116.  
*officinalis*, *L.* S. Europe.
- IBERIS**, *L.* Candy Tuft. 61.  
*coronaria*, *Don.*  
*sempervirens*, *L.* Candia.  
*umbellata*, *L.* S. Europe.
- ILEX**, *L.* Holly. 181.  
*aquilifolium*, *L.* England.  
*aurea-marginata*. Gold-edged. Britain.  
*alba-marginata*. Silver-edged. Ditto.  
*ferox*. Hedgehog. Ditto.  
*cornata*, *Lindl.* China.  
*crocea*, *W.* C. G. Hope.  
*latifolia*, *Thun.* Japan.  
*Mexicana*. Mexico.  
*platypetala*.
- ILICUM**, *L.* Aniseed Tree. 128.  
*anisatum*, *L.* Japan.  
*religiosum*, *L.* Ditto.
- INDIGOFERA**, *L.* Indigo. 118.  
*Australis*, *D. C.* Australia.  
*var. platypoda*.  
*decora*, *Lindl.*  
*incana*, *Thun.*  
*sylvatica*, *Sieb.* Australia.  
*violacea*, *Roeb.*
- INULA**, *W.* 55.  
*Helenium*, *W.* Elecampane. Britain.
- IPOMÆA**, *L.* 57.  
*Learii*, *Pav.* Ceylon.  
*prostrata*.  
*reniformis*.
- IPOMOPSIS**, *Mich.* 171.  
*picta*. Carolina.
- IRIS**, *L.* 111.  
*cuprea*, *Ph.* N. America.  
*cleopsis*.  
*Florentina*, *L.* S. Europe.  
*Guldenstadtii*, *Wen.* Siberia.  
*pumila*, *L.* Austria.  
*Siberica*, *W.* Siberia.  
*Susiana*, *L.* Levant.  
*Swertii*, *Lam.*  
*xiphium*, *L.* Spanish Iris. Spain.
- ISOCHROMA**, *Benth.* 198.  
*tubiflora*, *Benth.* Mexico.
- ISOTOMA**, *Don.* 124.  
*axillaris*, *Br.* Australia.
- IXIA**, *L.* 111.  
*aulica*, *Ker.* S. Africa.  
*conica*, *Salisb.*  
*crateroides*, *Ker.*  
*flexuosa*, *L.*  
*fragrans*.  
*monadelphica*, *Ait.*  
*patens*, *Ait.*  
*viridiflora*, *Pers.*
- IXODIA**, *L.* 55.  
*alata*, *L.* Australia.
- JACKSONIA**, *R. Br.*  
*spinosa*, *R. Br.* W. Australia.
- JAMBOSA**, 143.  
*Australis*, *D. C.* Australia.
- JAPAN APPLE?**

- JASMINUM**, *L.* Jasmine. 112.  
*Bidwillii*.  
*chrysanthemum*.  
*gracile*, *R. Br.* N. Island.  
*grandiflorum*, *L.* E. Indies.  
*nudiflorum*, *Lindl.* China.  
*odoratissimum*, *W.* Madeira.  
*officinale*. Common Jasmine. E. Indies.  
*pubigerum*, *Don.* Nepal.  
*revolutum*, *Lindl.* E. Indies.  
*Sambac*, *W.* Ditto.
- JUGLANS**, *L.* Walnut. 113.  
*regia*, *L.* Germany.  
*species from Mexico*.  
*species from California*.
- JUNIPERUS**, *L.* 56.  
*Bedfordiana*, *Hort.* Himalayas.  
*Bermudiana*, *Sim.* Bermuda Cedar. Bermuda.  
*communis*, *Sim.* Common Juniper. N. Europe.  
*var. Hispanica*, *Presl.* Spanish Juniper.  
*Craevia*, *Hort.* *var.*  
*depressa*, *Hort.* Dwarf Juniper. Europe.  
*ericoides*.  
*excelsa*, *Bieberst.* Tall Juniper. Asia.  
*fragrans*.  
*Gossianthiana*, *Hort.*  
*Langoldiana*.  
*Lycia*, *Sim.* Lycian Juniper. Asia.  
*oblonga-pendula*, *Hort.* Weeping Juniper.  
*W. Russia*.  
*oxycedrus*, *Sim.* Prickly Cedar. Europe.  
*religiosa*, *Royle.* Sacred Juniper. Himalayas.  
*repanda*, *Gord.* Nepal Juniper. Nepal.  
*sabina*, *Savin.* S. Europe.  
*squamata*, *Don.* Sealy Nepal Juniper. Nepal.  
*tetragona*, *Schlecht.* Mexican Juniper. Mexico.  
*thurifera*, *Hort.* Frankiucense Juniper. S. Europe.  
*Virginiana*, *Sim.* Red Cedar. S. America.
- JURINIA**, *Dec.* 55.  
*alata*, *Poir.* Siberia.
- JUSTICIA**, *L.* 1.  
*adhatoda*, *W.* Ceylon.  
*carnea*, *Lindl.* Rio Janeiro.
- KALOSANTHES**, *Haw.* 60.  
*coccinea*, *Haw.* C. G. Hope.  
*odoratissima*, *Haw.* Ditto.
- KAULFUSSIA**, *Nees.* 55.  
*amelloides*, *Nees.* C. G. Hope.
- KENNEDYA**, *Vent.* 118.  
*Beaumannii?* *Comptosia* species. S. America.  
*coccinea*, *Vent.* W. Australia.  
*eximia*, *Lindl.* Ditto.  
*nigricans*, *Lindl.* Ditto.
- KENNEDYA** (*continued*).  
*prostrata*, *R. Br.* Australia.  
*rubicunda*, *Vent.* N. S. Wales.
- KERRIA**, *Dec.* 182.  
*Japonica*, *Dec.* Japan.  
*flora-pleno*.
- KLEINIA**, *Haw.* 55.  
*articulata*, *Haw.*  
*ficoides*.
- KOCHIA**, *Roth.* 48.  
*lanosa*, *L.*
- KOLREUTERIA**, *L.* 188.  
*paniculata*, *Sax.* China.
- LACHENALIA**, *Jacq.* 19.  
*luteola*, *Jacq.* S. Africa.  
*pendula*, *Ait.* Ditto.  
*quadricolor*, *Jacq.* Ditto.
- LACTUCA**, *W.* 55.  
*sativa*, *W.* Garden Lettuce.
- LAGERSTREEMIA**, *L.* 127.  
*Indica*, *L.* E. Indies.
- LAGUNEA**, *Don.* 130.  
*Patersonii*, *Don.* Australia.
- LAMIUM**, *W.* Archangel. 116.  
*Garganicum*, *W.* Italy.
- LAMBOTROPIS**, 118.  
*nigricans*.
- LARIX**, *Sim.* 56.  
*Europæus*, *Dec.* Common Larch. Europe.
- LARDIZABALA**, *R. & P.* \*116.  
*biterata*, *R. & P.* Chili.
- LASIOPEPALUM**, *Sm.* 201.  
*Bauerii*, *Siebert.* Australia.
- LATHYRUS**, *L.* 118.  
*articulatus*, *W.* S. Europe.  
*azureus*, *L.* Ditto.  
*grandiflorus*, *Sm.* Greece.  
*latifolius*, *L.* Everlasting Pea. England.  
*maerorhiza*.  
*odoratus*, *L.* Sweet Pea. Sicily.  
*pisiformis*, *W.* Siberia.  
*Tangitanus*, *W.* Tangier Pea. Barbary.
- LAURELIA**, *Juss.* 137.  
*aromatica*, *Poir.* Chili.
- LAURUS**, *Plin.* 117.  
*Borbonia*, *W.* N. America.  
*camphora*, *W.* Camphire Tree. Japan.  
*glauca*.  
*nobilis*, *W.* Sweet Bay. Italy.  
*regalis*, *Doug.* California.
- LAVATERA**, *L.* 130.  
*arbores*, *L.* England.  
*maritima*, *W.* France.
- LAVERDULA**, *L.* 116.  
*spicata*, *L.* Common Lavender. Italy.  
*stæchas*, *L.* French Lavender. France.
- LEBECKIA**, *W.* 118.  
*cytisoides*, *W.* C. G. Hope.



- LEONOTIS, *R. Br.* Lion's Tail. 116.  
leonorus, *H. K.* C. G. Hope.
- LEONTODON, *L.* Dandelion. 55.  
taraxacum, *L.* England.
- LEPTOSPERMUM, *Forst.* 143.  
canescens.  
ericoides, *A. Rich.* N. Zealand.  
flavescens, *Sm.* Australia.  
grandiflorum, *Lodd.* Ditto.  
juniperinum, *Sm.* S. Australia.  
lanigerum, *Sm.* Australia.  
rupestre, *Hook.* Tasmania.  
scoparium, *Sm.* Australia.  
squarrosus, *Gartn.* Ditto.
- LEPTOSIPHON, *Benth.* 171.  
androsaceus, *Benth.* California.  
densiflorus, *Benth.* Ditto.
- LEPIDOSPERMA, *Labill.* 86.  
gladiata, *Labill.* Australia.
- LEUCODENDRON, *L.* 176.  
argenteum, *L.* Silver Tree. C. G. Hope.  
levisanum, *Berg.* Ditto.
- LEUCOJUM, *L.* 6.  
aestivum, *L.* England.  
vernum, *L.* Germany.
- LEUCOPOGON, *Br.* 79.  
virgatus, *Br.* Australia.
- LEUCOPHYTA, *R. Br.* 55.  
Brownii, *R. Br.* Australia.
- LEYCESTERIA, *Wall.* 41.  
formosa, *Wall.* Nepal.
- LIBOCEDRUS, *Torr.* 56.  
Chilensis, *Torr.* Chili.
- LIGUSTRUM, *L.* 151.  
japonicum, *Thun.* Japan.  
nitidum.  
lucidum, *Ait.* China.  
ovalifolium.  
vulgare, *L.* Common Privet. Britain.
- LILIUM, *L.* Lily. 120.  
aurantiacum, *Siebold.* Japan.  
bulbiferum, *L.* Orange Lily. Italy.  
candidum, *L.* Levant.  
chalcodonicum, *L.* Scarlet Martagon.  
Levant.  
croceum, *Bernh.*  
excesum.  
japonicum, *Thun.* Japan.  
martagon, *L.* Turk's Cap. Germany.  
pavonia Mexicanum.  
pyreniacum, *Wen.* Pyrenees.  
speciosum, *Thun.* Japan.  
atroangueum, *var.*  
roseum, *var.*  
rubrum, *var.*  
splendidum.  
tigrinum, *Ker.* Tiger-spotted. China.
- LIMNANTHES, *R. Br.* 121.  
Douglasii, *R. Br.* California.  
grandiflora, *Ditto.*  
sulphurea, *Ditto.*

- LINARIA, *Tour.* Toad Flax. 193.  
bipartita, *P. S.* Barbary.  
cymbalaria, *W.* England.
- LINUM, *C. Benth.* Flax. 122.  
grandiflorum, *Desf.* Algiers.  
marginale, *A. Cunn.* Australia.  
monogynum, *Forst.* N. Zealand.  
trigynum, *L. E.* Indies.  
usitatissimum, *L.* Common Flax. England.
- LIBERTIA, *Spr.* 111.  
Lawrencei, *Hook.* Tasmania.
- LITHOSPERMUM, *W.* 28.  
arvense, *W.* Britain.
- LIVISTONIA, *R. Br.* 155.  
Chinensis, *R. Br.*
- LOBELIA, *L.*  
campanulata, *Sam.* C. G. Hope.  
erinus, *L.* Ditto.  
fulgens, *W.* Mexico.  
gracilis, *R. Br.* N. S. Wales.  
ramosa, *S.* River.
- LOGANIA, *R. Br.* 125.  
longifolia, *R. Br.* Australia.  
ovata, *R. Br.* Ditto.
- LOLIUM, *L.* Darnel Grass. 99.  
perenne, *L.* Perennial Rye Grass, Darnel.  
Britain.
- LOMATIA, *Br.*  
Fraseri, *Br.* Australia.  
longifolia, *Br.* Ditto.  
tinctoria, *Br.* Tasmania.
- LOMARIA, *Willd.* 86.  
discolor, *Willd.* Australia.  
fluviatilis, *Sp.* Ditto.  
procera, *Spr.* Ditto.
- LONICERA, *L.* Honeysuckle. 41.  
aurea-reticulata, *Japan.*  
caprifolium, *L.* Woodbine. Europe.  
diversifolia, *Wall.* N. India.  
fragrantissima, *Lindl.*  
flava, *Sims.* N. America.  
flexuosa, *Thun.* Japan.  
sempervirens, *Ait.* Trumpet. N. America.  
Standishii.
- LOPEZIA, *Cav.* 152.  
coronata, *H. K.* Mexico.
- LOPHANTHUS, *Benth.* 116.  
nepatoides, *W.* N. America.
- LOPHOSPERMUM, *Don.* 193.  
scandens, *Don.* Mexico.  
var. Hendersonii.
- LOTUS, *L.* Birdsfoot Trefoil. 118.  
Australis, *Andre.* Australia.  
corniculatus, *Sm.* England.  
cystoides, *L.* S. Europe.  
Jacobaeus, *L.* Cape Verde.  
var. luteus.  
major, *E. B.* Britain.  
sericea, *Muscocree.*  
villosus.

- LOUREIRA, *W.* 84.  
vespertiliensis.
- LUCUMA, 181.  
obovata, *H. B.* Peru.
- LUPINUS, *L.* Lupine. 118.  
arbores, *Lindl.* N. America.  
grandifolius, *Lindl.* Ditto.  
Hartwegii, *Lindl.* Mexico.  
luteus, *L.* Sicily.  
mutabilis, *Swt.* Mexico.  
var. Cruickshankii.  
nanus, *Doug.* California.  
polyphyllus, *Nutt.* Columbia.  
pubescens, *Benth.* California.  
tricolor.  
venustus.
- LYCHNIS, *L.* 43.  
brachypetala.  
chalcodonica, *L.* Levant.  
coronata, *W.* China.  
Haageana, *Hybrid.*  
viscaria, *L.* Britain.
- LYCIUM, *L.* Box Thorn. 198.  
Afrum, *L.* Africa.  
barbarum, *L.* Barbary.  
capense, *C. G. Hope.*  
rigidum, *W.* Ditto.
- LYONSIA, *Br.* 12.  
straminea, *Br.* Australia.
- LYSIMACHIA, *L.* Loose Strife. 175.  
nummularia, *L.* Money Wort. Britain.
- LYTHRUM, *L.* 185.  
roseum.
- MACLURA, *Nutt.* Osage Orange.  
aurantiacum, *Nutt.* N. America.
- MACROZAMIA, 65.  
Denisonii, *Moor. & Muell.* Australia.  
spiralis, *Mig.* Ditto.
- MAGNOLIA, *L.* 128.  
glauca, *Ph.* N. America.  
grandiflora, *L.* Carolina.  
purpurea, *L.* N. America.  
umbrella, *Lam.* Ditto.
- MAGYDARIS, 210.  
tomentosa, *Koch.* Algeria.
- MAHONIA, *Nutt.* 24.  
repens, *G. Don.* N. America.
- MAIREANA, 210.  
stelligera.
- MALVA, *L.* Mallow. 130.  
crispa, *L.* Syria.  
grossularifolia, *W.* C. G. Hope.
- MALCOMIA, *R. B.* Virginian Stock. 61.  
maritima, *R. Br.* S. Europe.
- MAMILLARIA, *Harc.* 35.  
coccinea.  
gracilis, *Pfeiff.* Mexico.  
stellaris, *Hort.* S. America.
- MANDEVILLIA, *Lindl.* 12.  
suaveolens, *Lindl.* Buenos Ayres.
- MANETTIA, *Mutis.* 183.  
glabra, *Lindl.* Buenos Ayres.
- MARRUBIUM, *L.* Horehound. 116.  
vulgare, *L.* Europe.
- MARSILEA, *R. Br.* Marsileaceae.  
quadrifolia, *R. Br.* Nardoo. Australia.
- MARANTA, *L.* Arrow Root. 40.  
bicolor, *Ker.* Brazil.
- MARTYNIA, *L.* 100.  
fragrans, *Lindl.* Mexico.
- MATHIOLA, *R. Br.* Stock. 61.  
annua, *Ten Week Stock.* S. Europe.  
glabrata, *Dec.*  
incana, *R. Br.* Brompton. S. Europe.
- MAURANDYA, *Jac.* 193.  
Barclayana, *Jac.* Mexico.  
var. alba, *Mexico.*
- MEDEOLA, *W.* 197.  
asparagoides.
- MEDICAGO, *L.* Medic. 118.  
disciformis, *D. C.*  
sativa, *L.* Lucerne. England.
- MELANTHIUM, *L.* 111.  
Sps.
- MELILOTUS, *L.* Melilot. 118.  
altissima.  
macrochiza, *P. S.* Hungary.  
officinalis, *L.* England.
- MELALEUCA, *L.* 143.  
acuminata, *F. Muell.* Australia.  
armillaris, *Br.* N. S. Wales.  
copressina.  
decussata, *Br.* Australia.  
ericifolia, *Sm.* Ditto.  
genistifolia.  
gibbosa, *Lab.* Australia.  
hypericifolia, *Sm.* N. S. Wales.  
paludosa, *Br.* Australia.  
squarrosa, *Sm.* Ditto.  
thymifolia, *Br.* N. S. Wales.  
Wilsonii.
- MELOTHRIA, *Linn.* 62.  
pendula.
- MELIA, *L.* Bead Tree. 134.  
azedarach, *L.* Syria.
- MELIANTHUS, *L.* Honey-flower. 226.  
major, *L.* C. G. Hope.  
minor, *L.* Ditto.
- MELASTOMA, *Juss.* 133.  
malabathrica, *L.* E. Indies.
- MELISSA, *L.* Balm. 116.  
officinalis, *L.* S. Europe.
- MENTHA, *L.* Mint. 118.  
cervina, *W.* France.  
piperata, *L.* Peppermint. England.  
viridis, *L.* Spearmint. Ditto.



- MESEMBRYANTHEMUM, *L.* Fig Marigold. 85.  
*aurantiacum*, *Haw.* C. G. Hope.  
*aequilaterale*, *Haw.* Pig-faces. Australia.  
*crystallinum*, *L.* Ice Plant. Europe.  
*edale*, *L.* C. G. Hope.  
*linguaeforme*, *Haw.* Ditto.  
*pinnatifidum*.  
*tricolor*, *Haw.* C. G. Hope.
- METROSIDEROS, *Br.* 143.  
*diffusa*, *Sm.* N. Zealand.  
*tomentosa*, *A. Cunn.* Ditto.  
*robusta*, *A. Cunn.* Ditto.
- MEYENIA, *Nees.* 1.  
*erecta*, *Benth.*
- MIMULUS, *L.* 103.  
*cupreus*.  
*moschatatus*, *Doug.* Musk Plant. Columbia.  
*ringens*, *W.* N. America.
- MIRABILIS, *L.* Marvel of Peru. 147.  
*julapa*, *L.* Peru.  
*var. flava*.  
*longiflora*, *W.* Mexico.
- MITRARIA, *Cav.* 96.  
*coccinea*, *Cav.* Chiloe.
- MOMORDICA, *L.*  
*elaterium*. Squirting Cucumber. S. Europe.
- MONSONIA, *Linn.* 95.  
*pilosa*, *W.* C. G. Hope.
- MONARDA, *L.* 116.  
*fistulosa*, *Ph.* N. America.
- MOREA, *L.* 111.  
*aurantiaca*. C. G. Hope.  
*Bellendenii*. Ditto.  
*collina*, *H. K.* Ditto.  
*major*. Ditto.  
*tricuspis*, *H. K.* Ditto.
- MORUS, *Tourn.* Mulberry. 217.  
*alba*, *L.* White Mulberry. China.  
*var. morettiana*.  
*var. multicaulis*.  
*nigra*, *Poir.* Persia.  
*Pressii*.  
*rubra*, *L.* N. America.
- MUEHLENBECKIA, *Meis.* 173.  
*adpressa*, *Meis.* Macquarie Harbour Vine. Australia.
- MULGEDIUM, *Dec.* 55.  
*Plumerii*.
- MURRAYA, *Kon.* 20.  
*exotica*. E. Indies.
- MUSCARI, *Desf.* Grape Hyacinth. 19.  
*botryoides*, *Müll.* Italy.  
*comosum*, *R. S.* S. Europe.  
*monstrosum*. Feathered Hyacinth.  
*moschatum*, *Carl.* S. Europe.
- MUSA, *L.* Plantain.  
*Cavendishii*, *Paxt.* China.  
*textilis*.

- MYOPORUM, *Banks & Sol.*  
*crassifolium*.  
*Cunninghamii*, *Benth.*  
*denticulatum*.  
*laetum*, *Forst.* N. Zealand.  
*Tasmanicum*, *D. C.* Tasmania.  
*viscosum*, *R. B.* Australia.
- MYOSOTIS, *L.* Scorpion Grass. 28.  
*Australis*, *Br.* Australia.  
*Azorica*, *Watson.* Azores.  
*palustris*, *With.* Britain.
- MYRICA, *L.* Candleberry Myrtle. 141.  
*cordifolia*, *L.* C. G. Hope.  
*gale*, *L.* Sweet Gale. Britain.  
*quercifolia*, *Wen.* C. G. Hope.
- MYRSINE, *R. Br.* 142.  
*Africana*. C. G. Hope.  
*D'Urvillei*, *Dec.* Australia.  
*Howitteana*, *F. Muell.* Ditto.
- MYRTUS, *L.* Myrtle. 143.  
*communis*, *L.* S. Europe.  
*tenuifolia*, *Sm.* Australia.  
*tomentosa*, *W.* China.
- NANDINA, *Thun.* 24.  
*domestica*, *Thun.* Japan.
- NARCISSUS, *L.* 6.  
*bulbocodium*, *L.* Hoop Petticoat. Portugal.  
*biflorus*, *Curtis.* England.  
*calathinus*. Large Jonquil. Italy.  
*floribundus*. Grand Monarch. S. Europe.  
*incomparabilis*, *Lindl.* Butter and Eggs. Portugal.  
*Jonquilla*, *L.* Jonquil. Spain.  
*maximus*, *D. Don.*  
*odorus*, *Herb.* Campanel. S. Europe.  
*papyracus*, *Lind.* Paper Narciss. Ditto.  
*poeticus*. Poet's Narcissus. ditto.  
*pseudo-narcissus*. Daffodil. England.  
*Tazetta*, *L.* Polyanthus Narciss. Spain.  
*tortuosus*, *Haw.* Spain.
- NASTURTIUM, *R. Br.* Water Cress. 61.  
*officinale*, *R. Br.* Britain.
- NEGUNDIUM, *Dec.* Box Elder. 2.  
*Americanum*, *Dec.* N. America.
- NEMOPHILA, *Nutt.* 28.  
*atomaria*, *Fisch.* California.  
*discoidealis*. Ditto.  
*insignis*, *Benth.* Ditto.  
*var. alba*.  
*var. minor*.  
*maculata*, *Benth.* California.
- NEPETA, *L.* 116.  
*maerantha*. Siberia.
- NERIUM, *Herb.* 6.  
*oleander*, *L.* S. Europe.  
*var. alba*.  
*var. splendens*.

- NERINE, *Herb.* 6.  
*aurea*.  
*undulata*, *Herb.* C. G. Hope.
- NESODAPHNE, *Hook.* 117.  
*Tawa*, *Hook.* N. Zealand.
- NICOTIANA, *L.* Tobacco. 198.  
*glauca*, *Gra.* Buenos Ayres.  
*glutinsosa*, *W.* Peru.  
*repanda*, *W.* Havanah. W. Indies.  
*rustica*, *L.* America.  
*tabacum*, *L.* Virginian. Ditto.
- NIEREMBERGIA, *Kth.* 198.  
*gracilis*, *Hook.* Uruguay.
- NIGELLA, *L.* Love in a Mist. 178.  
*Damascena*, *L.* S. Europe.
- NOLANA, *L.* 198.  
*paradoxa*, *Lindl.* China.  
*prostrata*, *L.* Peru.
- NONEA, *Moench.* 28.  
*flavescens*, *Mey.* Russia.
- NOTALEA, *Vent.* 151.  
*ligustrina*, *Vent.* Australia.
- NOTHOSCORDIUM, *Kunth.* 19.  
*fragrans*, *Kunth.*
- NUPHAR, *Smith.* 148.  
*lutes*, *H. K.* Yellow Water Lily. Britain.
- NYMPHÆA, *Neck.* Water Lily. 148.  
*alba*, *W.* Britain.
- OBELISCARIA, *Cass.* 55.  
*pulcherrima*, *Dec.* N. America.
- OENOTHERA, *L.* 152.  
*aequalis*, *Cav.* Chili.  
*bicanis*, *L.* Evening Primrose. England.  
*bistorta*, *Nutt.* California.  
*Drummondii*, *Hook.* Texas.  
*grandiflora*, *Ait.* N. America.  
*macrocarpa*, *B. M.* Ditto.  
*muricata*, *W.* Ditto.  
*riparia*.  
*rosea*, *W.* Peru.  
*spectabilis*.  
*speciosa*. N. America.  
*serotina*, *Hort.*  
*stricta*, *Lindl.*  
*taraxacifolia*, *Swt.* Peru.  
*tetragona*, *Roth.* N. America.
- OLEA, *L.* Olive. 151.  
*Europaea*, *L.* S. Europe.  
*ilicifolia*.  
*montana*, *Hook.* N. Zealand.  
*verrucosa*, *Lindl.* C. G. Hope.  
*Wighiana*, *Wall.* E. Indies.
- OMALANTHUS, *Juss.* 84.  
*populifolia*, *Grah.* N. S. Wales.
- ONODRYCHIS, *L.* Saintfoin. 118.  
*sativa*, *L.* England.
- ONONIS, *Dec.* Rest Harrow. 118.  
*rotundifolia*, *L.* S. Europe.

- OPUNTIA, *Tourn.* Indian Fig. 35.  
*horrida*, *S. Dych.* Cent. America.  
*microdasys*, *Lehm.* Mexico.  
*trigonis*. S. America.  
*vulgaris*, *Haw.* S. Europe.
- ORIGANUM, *L.* Marjoram.  
*Aegyptiacum*, *W.* Egypt.  
*marjorana*, *W.* Portugal.  
*vulgare*, *L.* England.
- ORITES, *Br.* 176.  
*acicularis*, *Br.* Tasmania.  
*revoluta*, *Br.* Ditto.
- ORNITHOGALUM, *L.* Star of Bethlehem. 19.  
*Arabicum*, *L.* Egypt.  
*caudatum*, *Ait.* C. G. Hope.  
*communis*.  
*lacteum*, *Jacq.* C. G. Hope.  
*niveum*, *Ait.* Ditto.  
*Stachyodes*, *W.* S. Europe.  
*Sternbergii*.  
*thyrsoides*, *Jac.* C. G. Hope.  
*umbellatum*. Common. England.
- ORNUS, *P. S.* Flowering Ash. 151.  
*Europaea*, *P. S.* Italy.
- OROBUS, *Tourn.* Bitter Vetch. 118.  
*tuberosus*, *var. coccineus*. Britain.  
*niger*, *W.* Europe.  
*orientalis*.
- OSTEOSPERMUM, *L.* 55.  
*moniliferum*, *W.* C. G. Hope.  
*pisiferum*, *W.* Ditto.  
*spinosum*, *L.* Ditto.
- OSMANTHUS, 100.  
*ilicifolius*. Japan.  
*nanus*. Ditto.
- OTHONNA, *L.* 55.  
*abrotanifolia*, *W.* C. G. Hope.  
*pectinata*, *Spr.* Ditto.
- OXALIS, *L.* 154.  
*Bowiei*, *Lindl.* C. G. Hope.  
*cernua*, *Thun.* Ditto.  
*caprina*. L. Goat's Foot.  
*corniculata*, *L.* England.  
*crenata*, *Jacq.* Lima.  
*elongata*.  
*floribunda*, *Lehm.* Brazil.  
*fruticosa*, *Radd.* Ditto.  
*grandiflora*, *Dec.* America.  
*hirta*, *L.* C. G. Hope.  
*lupinifolia*, *Jacq.* Ditto.  
*odorata*.  
*polyphylla*, *Jacq.* C. G. Hope.  
*Peruviana alba*.  
*rosea*, *Jacq.* Chili.  
*variabilis*, *Jacq.* C. G. Hope.  
*versicolor*, *L.* Ditto.
- OZOTHAMNUS, *Br.* 55.  
*Backhousei*, *Hook.* Tasmania.  
*Hookeri*, *Sond.* Australia.  
*littoralis*, *Hook.* Tasmania.  
*obcordatus*, *D. C.* Australia.



- PÆONIA**, *L.* Pæony. 178.  
albiflora, *Poll.* Siberia.  
Moutan, *Sims.* China.  
var. *Humei*, *Ditto.*  
var. *papaveracea*, *Ditto.*  
officinalis, *W.* Switzerland.  
sinensis.
- PALAFOXIA**, 55.  
texana.
- PANAX**, *L.*  
arborea, *Forst.* N. Zealand.  
Colensoi, *Hook.* *Ditto.*  
dendroides, *F. Muell.* Australia.  
quinquefolius, *L.* N. America.
- PANICUM**, *L.* Panic Grass. 99.  
Bocomannii.  
corrogatum.  
miliaceum, *L.* Millet. E. Indies.  
Zonale.
- PAPAVER**, *L.* Poppy. 157.  
bracteatum, *Lindl.* Siberia.  
orientale, *L.* Levant.  
pulcherrimum, *Siberia.*  
Rheas, *L.* French Poppy. England.  
somniaferum, *L.* Opium Poppy. *Ditto.*
- PARSONSIA**, *Br.* 12.  
heterophylla, *Cunn.* N. Zealand.  
variabilis, *Lindl.* *Ditto.*
- PASTINACA**, *Tourn.* Parsnep. 216.  
sativa, *W.* England.
- PASSIFLORA**, *L.* Passion Flower. 159.  
Ballotii.  
cærules. Brazil.  
edulis, *Sims.* W. Indies.  
elegans.  
pelata, *W.* W. Indies.  
princeps, (hybrid.)  
quadrangularis, *W.* Jamaica.  
tetrandra, *Banks & Sol.* N. Zealand.
- PAULOWNIA**, *Sieb.* 193.  
imperialis, *Sieb.* Japan.
- PELARGONIUM**, *Herit.* Geranium. 95.  
Australe, *W.* Australia.  
lateripes, *Dec.* Ivy-leaved. C. G. Hope.  
Mexicanum.  
Rodneyanum, *Nutt.* C. G. Hope.  
triste, *Ait.* *Ditto.*  
Zonsle, *W.* Horse-shoe. *Ditto.*
- PENTSTEMON**, *W.* 193.  
atropurpureum, *G. Don.* Mexico.  
Adamsonii, *var.*  
azureus, *Benth.* California.  
campanulata, *W.* Mexico.  
cordifolius, *Benth.* California.  
gentianoides, *Benth.* Mexico.  
var. *coccinea.*  
Hartwegii, *Benth.* Mexico.  
latifolium.  
ovatus, *Doug.*  
perfoliatum, *Brogn.* Mexico.  
pulchellum, *Lindl.* *Ditto.*  
roseum, *G. Don.* *Ditto.*

- PENTSTEMON** (continued.)  
Richardsonii, *Doug.* Columbia.  
venustum, *Doug.* N. America.  
Wrightii, *Hook.* Texas.
- PENTAS**, *Benth.* 183.  
carnea, *Benth.* S. Leone.
- PENTLANDIA**, *Lindl.* 6.  
mineata, *Lindl.* Peru.
- PEPEROMIA**, *Ruiz & P.* 165.  
adscendens, *Mign.*  
D'Urvillei, *A. Rich.*
- PERESKIA**, *Haw.* 35.  
sculeata, *Plum.* W. Indies.  
Bleo, *H. & K.* Mexico.
- PERSOONIA**, *Pm.* 176.  
juniperina, *Lab.* Australia.  
latifolia, *Andr.* *Ditto.*
- PERILLA**, *W.* 116.  
Nankinensis. China.
- PETREA**, *Hout.* 220.  
volubilis, *L.* Vera Cruz.
- PETUNIA**, *Juss.* 198.  
nyctiginiflora, *Juss.* S. America.  
Phœnicea, *Don.* Buenos Ayres.  
violacea, *Lindl.* *Ditto.*
- PHALARIS**, *L.* Canary Grass. 99.  
aquatica, *W.* Egypt.  
canariensis, *L.* England.  
paradoxa, *Wen.* Hungary.
- PHARBITIS**, *Chois.* 57.  
limbata, *Lindl.* Java.
- PHEBALIUM**, *Vent.* 184.  
Billardieri, *And.* Australia.
- PHILADELPHUS**, *L.* Syringa. 162.  
coronarius, *L.* S. Europe.  
Mexicanus, *Schlecht.* Mexico.
- PHILLYREA**, *L.* 151.  
angustifolia, *W.* S. Europe.  
latifolia, *Wen.* *Ditto.*
- PHLEUM**, *L.* Catstail Grass. 99.  
pratense, *L.* England.
- PHLOMIS**, *R. Br.* 193.  
ovata.
- PHLOX**, *L.* 171.  
Drummondii, *Hook.* Texas.  
paniculata alba. N. America.
- PHŒNIX**, *L.* Date Palm. 155.  
dactylifera, *L.* Levant.
- PHORMIUM**, *L.* New Zealand Flax. 19.  
tenax, *Forst.* N. Zealand.  
variegata.
- PHOTINIA**, *Lindl.* 182.  
arbutifolia, *Lindl.* California.  
serrulata, *Lindl.* China.
- PHYLLANTHUS**, *Suartz.* 84.  
calycinus, *Lab.* Australia.
- PHYGELIUS**, *E. Mey.* 193.  
capensis, *E. Mey.* C. G. Hope.

- PHYLLICA**, *L.* 181.  
plumosa, *L.* C. G. Hope.
- PHYSALIS**, *Spr.* 198.  
edulis. Tottentot Gooseberry. C. G. Hope.  
flexuosa, *W. E.* Indies.  
Peruviana, *L.* Winter Cherry. S. America.
- PHYLOCLADUS**, *Rich.* 56.  
rhomboidalis, *Rich.* Celery Top Pine. Tasmania.
- PHYTOLACCA**, *L.* 48.  
octandra, *L.* Mexico.
- PLAGIANTHUS**, *Forst.* 190.  
betulinus, *Cunn.* N. Zealand.
- PIMELIA**, *Sm.* 209.  
dropacea, *Lab.* Australia.  
humilis, *Br.* *Ditto.*  
incana, *Br.* Tasmania.  
lanata, *Br.* Australia.  
nivea, *Lab.* Tasmania.  
rosea, *Br.* Australia.  
sericea, *Br.* Tasmania.
- PINUS**, *L.* 56.  
æbelsæica, *Fisch.* Europe.  
abies, *du Roi.* Common Silver Fir. Europe.  
Austriaca, *Hop.* Black Austrian Pine. Austria.  
Benthiana, *Hartweg.* California.  
canariensis, *Smith.* Canaries.  
cephalonica, *Endl.* Cephalonia.  
Coulterii, *Don.* California.  
densiflora, *Siebold.* China.  
excelsa, *Wall.* Bhotan or Nepal Pine. Himalayas.  
filifolia, *Lindl.* Guatemala.  
Hamiltonia, *Hort.* Europe.  
Hartwegii, *Lindl.* Mexico.  
Halepensis, *Mill.* Aleppo Pine. Mediterranean.  
insignis, *Doug.* California.  
Jeffreyi, *Hort.* N. California.  
Jezoensis, *Sieb. & Zucc.*  
Larix, *Sinn.* Common Larch. Central Europe.  
Laricio, *Poirot.* Corsican Pine. Corsica.  
longifolia, *Roxb.* Himalayas.  
maritima, *Lamb.* S. Europe.  
Monspelienis, *Hort.* Europe.  
Munzhus, *Jagu.* Europe.  
muricata, *Don.* Bishop Pine. California.  
nigra, *du Roi.* Black Spruce. N. America.  
pyrenaica, *Lepey.* Spain.  
pinea, *Linn.* Italian Stone Pine. S. Europe.  
picea, *du Roi.* Black Spruce. Europe.  
ponderosa, *Dougl.* N. America.  
radiata, *Don.* California.  
rigida, *Mill.* Rigid Pine. N. America.  
rabra, *Lam.* Red American Spruce. N. America.  
resinosa, *Soland.* Red Pine. *Ditto.*  
Smithiana, *Lamb.* Himalayan Spruce. Himalayas.
- PINUS** (continued.)  
Strobus, *Linn.* Weymouth Pine. N. America.  
sylvestris, *Linn.* Scotch Fir. Europe.  
Sabiniana, *Doug.* N. America.  
tæda, *Sinn.* Loblolly Pine. Virginia.  
taurica, *Hort.* Crimea.  
variabilis, *Lam.* N. America.  
Webbiana, *Wallich.* Himalayas.
- PIPER**, *L.* Pepper. 165.  
excelsum, *Forst.*
- PISONIA**, *L.* 147.  
Sinclairii, *Hook.* N. Zealand.
- PISUM**, *L.* Pea. 118.  
maritimum, *L.* England.  
sativum, *L.* S. Europe.
- PITTOSPORUM**, *Danks.* 167.  
bicolor, *Hook.* Australia.  
cornifolium, *Cunn.* N. Zealand.  
eugenoides, *Cunn.* *Ditto.*  
savum, *F. Muell.* Australia.  
macrocarpus.  
Phillyræoides, *D. C.* Australia.  
rigidum, *Hook.* N. Zealand.  
revolutum, *Ait.* Australia.  
tennifolium, *Banks.* N. Zealand.  
Tobira, *Ait.* China.  
var. *variegata.* *Ditto.*  
undulata, *Vent.* Australia.  
viridiflorum, *Sinn.* C. G. Hope.
- PLATANUS**, *L.* Plane Tree. 2.  
orientalis, *W.* Levant.
- PLATYLOBIUM**, *Sm.* 118.  
triangulare, *R. Br.* Tasmania.
- PLAGIANTHUS**, *Forst.* 190.  
pulchellus, *A. Gray.* Australia.  
sidoides, *Hook.* Currajong. Tasmania.
- PLANTAGO**, *L.* Plantain. 168.  
lancolata, *L.* England.  
varia, *Br.* Australia.
- PLECTRANTHUS**, *Herit.* 116.  
concolor.
- PLUMBAGO**, *Thun.* Lead Wort. 170.  
capensis, *Thun.* C. G. Hope.
- POA**, *L.* Meadow Grass. 99.  
Gaudenii.  
nemoralis, *L.* Wood Meadow Grass. England.  
var. *sempervirens.*  
pratensis, *L.* Smooth Meadow Grass. England.  
trivialis, *L.* Rough Meadow Grass. *Ditto.*
- PODALYRIA**, *Lam.* 118.  
sericea, *R. Br.* C. G. Hope.  
styracifolia, *Lindl.* *Ditto.*
- PODOTHECA**, *Cass.* 55.  
gracilis.
- PODOLEPIS**, *R. Br.* 55.  
rugata, *Labill.* Australia.



- PODOCARPUS, *Herit.* 56.  
Andina, *Pæppig.* S. Chili.  
Australia.  
Chilina, *Rich.* Chili.  
elongata, *Herit.* C. G. Hope.  
ferruginea, *Don.* N. Zealand.  
Japonica, *Sieb.* Japan.  
nucifera, *Hort.* Ditto.  
lanceifolius.  
spicata, *Br.* N. Zealand.  
spinulosa, *Br.* N. S. Wales.  
totara, *Cunn.* The Totara, N. Zealand.
- POGOSTEMON, *Desf.* 116.  
plectranthoides, *Desf.* E. Indies.
- POINSETTIA, *Graham.* 84.  
pulcherrima, *Gr.* Mexico.
- POINCIANA, *L.* 118.  
Gillesii, *Hook.* S. America.  
regia, *Bojer.* Madagascar.
- POLYGALA, *Tourn.* Milk Wort. 172.  
cordifolia, *Thun.* C. G. Hope.  
latifolia, *Ker.* Ditto.  
myrtifolia, *L.* Ditto.  
speciosa, *Sims.* Ditto.
- POLYPOGON, *Desf.* 99.  
Monspelienis, *Desf.* England.
- POLIANTHES, *L.* Tuberose. \*104.  
tuberosus, *L.* E. Indies.
- POLYGONUM, *L.* 173.  
Fagopyrum, *L.* Buckwheat. England.  
platycladum, *F. Muell.* New Caledonia.
- POLEMONIUM, *L.* 171.  
caeruleum, *L.* Britain.  
dissectum.
- POLYGONATUM, *Desf.* 197.  
vulgare, *Desf.* Solomon's Seal. England.
- POLYSTICHUM, *Schott.* 86.  
coriaceum, *Schott.* Australia.
- POMADERIS, *Labill.* 181.  
apetala, *Labill.* Australia.  
elliptica, *Labill.* Ditto.  
lanigera, *Sims.* N. S. Wales.  
racemosa, *Hook.* Australia.  
subrepanda, *F. Muell.* Victoria.
- POPULUS, *L.* Poplar Tree. 7.  
acladesca, *Lindl.* Black Italian. Italy.  
balsamifera, *W.* Tacamahac. N. America.  
Canadensis.  
dilatata, *L.* Lombardy.  
fastigiata.
- PORTULACA, *Tourn.* 174.  
Thellusoni, *Lindl.* Brazil.  
var. caryophylloides.  
var. Thorburnii.
- POTENTILLA, *L.* Cinquefoil. 182.  
admiris.  
ambigua, *Cambess.* Himalayas.  
adrosanguinea, *Lessel.* Nepal.  
conferata, *Bunge.* Altai.  
dealbata, *Brge.* Asia.

- POTENTILLA (continued.)  
gariensis, *Esche.* C. G. Hope.  
grandis.  
inclinata, *Vill.* Alps of Europe.  
Nepalensis, *Hook.* Nepal.  
Plantii.  
Thomasii, *Dec.* Naples.  
viscosa, *Dorn.* Siberia.  
Wrengeliana.
- PRIESTLEA, *D. C.* 118.  
tomentosa, *D. C.*
- PRIMULA, *L.* Primrose. 175.  
auricula, *L.* Auricula. Switzerland.  
cortusoides, *W.* Siberia.  
clatior, *L.* Oxlip. England.  
sinensis, *Lindl.* Chinese Primrose. China.  
veris, *L.* Cowslip. England.  
vulgaris, *Sm.* Common Primrose. Ditto.
- PROTEA, *R. Br.* 176.  
nana, *C. G. Hope.*
- PROSTANTHERA, *Lab.* 116.  
lasianthus, *Lab.* Australia.  
niven, *Cunn.* Ditto.  
rotundifolia, *Br.* Ditto.
- PRUNUS, *L.* Plum, &c. 182.  
Californica.  
domestica, *L.* England.  
damascena, *L.* Damson. England.  
lauro-cerasus, *L.* Laurel. Levant.  
Lusitanica, *L.* Portugal Laurel. Portugal.  
Mahaleb, *L.* Austria.  
spinosa, *L.* Sloe. England.  
triloba.  
Virginiana, *P. H.* Virginia.
- PRUNELLA, *L.* 116.  
vulgaris, *L.* Brittany.  
var. alba.
- PSORALEA, *L.* 118.  
adscendens, *F. Muell.* Australia.  
aphylla, *L.* C. G. Hope.  
argyrophylla, *Pursh.*  
bituminosa, *L.* S. Europe.  
bracteata, *L.* C. G. Hope.  
capitata, *W.* Ditto.  
glandulosa, *L.* Peru.  
incana.  
pinnata, *L.* C. G. Hope.  
patens, *L.* Australia.  
spicata, *L.* C. G. Hope.  
Stachydis, *W.* Ditto.
- PSIDIUM, *W.* Guava. 143.  
Cattleyanum, *Lindl.* Purple. W. Indies.
- PTARMICA, *Tourn.* 55.  
alpina.
- PTEROSTYLIS, *R. Br.* 153.  
squamata, *R. Br.* Australia.
- PTERIS, *Br.* 83.  
aquilina, *L.* Australia.  
incisa, *Thunb.* Ditto.
- PTELEA, *L.* 207.  
trifoliata, *W.* N. America.

- PULTENÆA, *Sm.* 118.  
daphnoides, *Wendl.* Australia.  
var. orbicordata.  
juniperina, *Labill.* Tasmania.  
stricta, *Sims.* Australia.
- PUNICA, *L.* Pomegranate. 143.  
granatum, *L.* S. Europe.  
flora-pleno.  
flava.  
nana, *W.* W. Indies.
- PYRETHRUM, *Gart.* Feverfew. 55.  
roseum, *Wen.* Caucasus.  
Willmottii.
- PYROLIRION, *Herb.* 6.  
aureum, *Herb.* Peru.
- PYRUS, *L.*  
aucuparia, *W.* Mountain Ash. England.  
communis, *L.* Common Pear.  
malus, *L.* Apple.  
prunifolia, *W.* Siberian Crab. Siberia.  
spectabilis, *W.* China.
- QUERCUS, *L.* Oak. 7.  
Ægilops, *L.* Valonia Oak. Levant.  
Cerris, *L.* Turkey Oak. S. Europe.  
Ilex, *L.* Holm Oak. S. France.  
pectinata.  
pedunculata, *L.* England.  
Skinneri.  
suber, *L.* Cork Oak. S. France.  
virens, *Evergreen* Oak. N. America.
- RANUNCULUS, *L.* 178.  
acutifolius, *W.* Alps of Europe.  
Asiaticus, *L.* Common. Levant.  
sanguineus, *Turban* Ran. Ditto.
- RAPHANUS, *Monch.* 61.  
sativus, *L.* Radish. China.
- RAPHIOLEPIS, *Lindl.* 182.  
Indica, *Lindl.* China.
- RESEDA, *L.* Mignonette. 179.  
fruticulosa, *L.* Egypt.  
luteola, *L.* Britain.  
odorata, *L.* Common. Egypt.  
ramosissima, *W.* Spain.
- RETINOSPORA, *Sieb. & Zucc.* 56.  
pisifera, *Japan.*
- RHAMNUS, *L.* Buckthorn. 181.  
alaternus, *L.* S. Europe.  
Sps Green Dye.
- RHAGODIA, *R. Br.* 48.  
Billardieri, *R. Br.* Australia.  
notans, *R. Br.* Ditto.
- RHEUM, *L.* Rhubarb. 48.  
palmatum, *L.* Bucharia.  
Rhepenticum, *L.* Common. Asia.  
undulatum, *L.* China.
- RHIPSALIS, *Gart.* 35.  
biseta.  
salicornoides, *Harc.* E. Indies.
- RHODODENDRON, *L.* 81.  
Sps. Bhotan.  
Dalhousiae, *Hook.* Sikkim, Himalayas.  
Edgeworthii, *Hook.* Ditto.  
ponticum, *L.* S. Europe.
- RHUS, *Tourn.* Sumach. 207.  
coriaria, *L.* S. Europe.  
lucida, *L.* C. G. Hope.  
typhina, *L.* N. America.
- RHYNCOSPERMUM, *D. C.* 12.  
jasminoides, *Lindl.* China.
- RIBES, *L.* Currant. 100.  
aureum, *Pursh.* California.  
echinatum.  
grossularia, *L.* Gooseberry. England.  
Menziesii, *Pursh.* California.  
nigrum, *L.* Black Currant. England.  
rubrum, *L.* Red Currant. Ditto.  
var. album. White Currant.  
sanguineum, *Pursh.* N. America.  
speciosum, *Pursh.* California.
- RICINUS, *L.* Castor Oil Tree. 84.  
communis, *L.* E. Indies.
- RICHEA, *Br.* 79.  
dracophylla, *Br.* Tasmania.  
scoparia, *Hook.* Ditto.
- RICHARDIA, *Kimth.* Calla. 14.  
Æthiopica, *C. G. Hope.*  
maculata.
- ROBINIA, *L.* 118.  
hispidula, *L.* Rose Acacia. Carolina.  
pseudo-acacia, *L.* N. America.  
viscosa, *Vent.* Ditto.
- RONDELETIA, *L.* 183.  
anomala.
- ROSA, *L.* Rose. 182.  
Banksiae, *R. Br.* Banksian. China.  
var. alba.  
bracteata, *Wendl.* Macartney. China.  
canina, *L.* Dog Rose. England.  
centifolia, *L.* Cabbage Rose. S. Europe.  
var. moschata. Moss Rose.  
Damascena, *Mill.* Damask. Levant.  
ferox, *Laur.* Caucasus.  
Fortuniana, *Hook.* China.  
Indica, *L.* China or Monthly. China.  
moschata, *Mill.* Musk. N. Africa.  
multiflora, *Thun.* Japan.  
rubrifolia, *R. Br.* Prairie. N. America.  
rubiginosa, *Sweet* Briar. England.  
semperflorens, *Small* China. China.  
spinossissima, *L.* Scotch. Britain.
- ROSMARINUS, *Tourn.* Rosemary. 116.  
officinalis, *L.* S. Europe.
- RUBUS, *L.* Bramble. 182.  
Australis, *Forst.* Australia.  
eglanteria, *Tratt.* Ditto.  
fruticosus, *L.* Blackberry. England.  
Idæus, *L.* Raspberry. Ditto.  
macropodus, *Seringe.* Australia.  
roseifolius, *Sm.* Mauritius.



RUBIA, *Tourn.* Madder. 183.  
tinctoria, *L.* S. Europe.

RUDBECKIA, *L.* 55.  
laciniata, *W.* N. America.

RUELLIA, *L.* 1.  
ciliata, *W.* E. Indies.

RULINGIA, *R. Br.* 201.  
coryliflora, *Grah.* W. Australia.  
parviflora, *Endl.* Ditto.

RUMEX, *L.* Dock. 173.  
acetosella, *L.* Sheep's Sorrel. England.

RUSSELLIA, *L.* 193.  
juncea, *Zucc.* Mexico.

RUSCUS, *L.* Butcher's Broom. 107.  
aculeatus, *L.* Britain.

RTA, *Tourn.* Rue. 184.  
graveolens, *L.* S. Europe.

SABAL, *Adans.* 155.  
Adansoni, *B. M.* Florida.

SALICORNIA, *L.* 48.  
Indica, *Willd.* India.

SALISBURIA, *Sm.* 205.  
adiantifolia, *Sm.* Japan.  
var. incisa.

SALIX, *L.* Willow. 7.  
Babylonica, *L.* Weeping. Asia Minor.  
ceprea-tricolor, Britain.  
helix, *Sm.* Ditto.  
Hoffmanniana.  
Humboldtiana, *W.* Peru.  
laurea, *W.* England.  
viminalis, *L.* Osier. Ditto.

SALPIGLOSSIS, *R. & P.* 198.  
sinuata, *R. & P.* Chili.

SALVIA, *L.* Sage. 116.  
arabola, *Kütz.*  
asperula.  
aurea, *L.* C. G. Hope.  
bicolor, *W.* Barbary.  
coccinea, *L.*  
lanceolata, *W.*  
Liliana.  
officinalis, *L.* S. Europe.  
patens, *Cav.* Mexico.  
pedunculata.  
Rauvolfiana, *Scheele.* Mexico.  
sclarea, *L.* Clary. S. Europe.  
spinosa, *L.* Egypt.  
splendens, *Ker.* Mexico.  
verticillata, *L.* Germany.

SAMBUCUS, *L.* Elder. 41.  
Gaultheriana, *D. C.* Australia.  
nigra, *L.* England.  
racemosa, *L.* S. Europe.  
xanthocarpa, *F. Muell.* Australia.

SANTOLINA, *Tourn.* Lavender Cotton. 55.  
vacua.

SAPONARIA, *L.* Soap Wort. 43.  
Calabrica, *Juss.* Calabria.  
officinalis, *L.* England.

SARCOPELALUM.  
Harveyanum, *F. Muell.*

SATUREJA, *W.* 116.  
montana, *W.* Winter Savory. S. Europe.

SAXE GOTHIA, *Lindl.* 56.  
gracilis, *Hort.* Chili.

SAXIFRAGA, *L.* Saxifrage. 190.  
aizoon, *P. S.* Alps of Europe.  
umbrosa, *L.* London Pride. Britain.  
sarmentosa, *L.* China.

SCABIOSA, *L.* Scabious. 70.  
atropurpurea, *L.* India.

SCHIZANTHUS, *R. & P.* 193.  
pinnatus, *R. & P.* Chili.  
retusus, *Hook.* Ditto.

SCHOTIA, *Jacq.* 118.  
latifolia, *Jacq.* C. G. Hope.  
tamarindifolia, *H. K.* Ditto.

SCILLA, *L.* Squill. 19.  
campanulata, *Alt.* Spain.  
non-scripta, *L.* Blue Bell. England.  
Peruviana, *L.* S. America.  
præcox, *W.*  
umbellata, *W.* Pyrenees.

SCLEROTHAMNUS, *R. Br.* 118.  
diffusus, *R. Br.* Australia.

SCROPHULARIA, *Tourn.* 193.  
venalis, *W.* Britain.

SCUTELLARIA, *L.* 116.  
peregrina, *W.* Italy.

SEAFORTHIA, *Kunth.* 155.  
elegans, *R. Br.* N. S. Wales.

SEDUM, *L.* Stone Crop. 60.  
palchrum.  
rupestre, *L.* England.  
Sieboldii, *Sect.* Japan.

SETARIA, *L.* 99.  
Germanica, *P. Bea.* S. Europe.  
Italica, *P. B.* Italy.

SEMPERVIVUM, *L.* House Leek. 60.  
arborescens, *L.* N. Africa.  
tectorum, *L.* Britain.

SENECIO, *L.* Groundsel. 55.  
Australis, *Hook.* Australia.  
elegans, *L.* C. G. Hope.  
halimifolius, *L.* Ditto.  
vulgaris, *L.* England.

SIDA, *Sim.* 180.  
rhombifolia, *Sim.* India.

SIDEROXYLON, *Sim.* 180.  
subseriatum.

SKIMMEA, *Thun.* 20.  
Japonica, *Thun.* Japan.

SILENE, *L.* Catchfly. 43.  
armeria, *L.* England.  
Behen, *L.* Crete.  
pendula, *L.* Sicily.  
quinquevulnera, *L.* England.

SILENE (continued.)  
regia, *Sim.* N. America.  
Silurica.  
Tatarica, *Pers.* Tartary.

SINAPIS, *L.* Mustard. 61.  
alba, *L.* England.  
niger, *L.* Rape. Ditto.

SISYRINCHIUM, *L.* 111.  
convolutum, *Willd.*  
iridifolia.  
striatum, Mexico.

SOLANUM, *L.* Nightshade. 198.  
auriculatum, *Alt.*  
arviculare, *Forst.* Australia.  
capsicastrum.  
coccineum, *Jacq.* C. G. Hope.  
coriaceum, *Dunn.* Cayenne.  
dulcamara, *L.* England.  
fasciculatum.  
giganteum, *Jacq.* C. G. Hope.  
hystrix, *R. Br.*  
jasminoides, *Paxt.* N. America.  
Lycopersicum, *W.* Love Apple—Tomato.  
S. America.  
marginatum, *W.* Africa.  
nigrum, *L.* Britain.  
ovigerum, *Dun.* Oval Egg Plant. Arabia.  
pseudo-capsicum, *L.* S. America.  
texanum.  
tuberosum, Potatoes. S. America.

SOLIDAGO, *L.* Golden Rod. 55.  
hevigata, *W.* N. America.

SOLLYA, *Lindl.* W. Australia.  
heterophylla, *Lindl.* W. Australia.

SORGHUM, *L.* 99.  
bicolor, *W.* Persia.  
vulgare, *L.* Indian Millet. India.

SPARMANNIA, *L.* 210.  
Africana, *L.* C. G. Hope.

SPARTIUM, *L.* Broom. 118.  
junceum, *L.* Spanish. S. Europe.  
lindifolium, *W.* Spain.  
multiflorum, *W.* White Brown. Portugal.  
scoparium, *L.* Britain.

SPARAXIS, *Ker.* 111.  
alba, C. G. Hope.  
bulbifera, *Ker.* Ditto.  
grandiflora, *Ker.* Ditto.  
repanda, Ditto.

SPERGULA, *L.* 42.  
pilifera, Corsica.

SPHEROLOBIUM, *Sm.* 118.  
vineum, *Sm.* Australia.

SPIGELIA, *L.* 94.  
Marylandica, *L.* N. America.

SPIRÆA, *L.* 192.  
bella, *Sim.* Nepal.  
Bumel. Java—Japan.  
callosa, *Thun.* China.  
corymbosa, *Ker.* N. America.  
Donghaed, *Hook.* Ditto.

SPIRÆA (continued.)  
hypericifolia, *L.* Ditto.  
opulifolia, *W.* Ditto.  
prunifolia, *S. & Z.* China.  
Reevesiana, *Lindl.* Ditto.  
ulmaria, *L.* Meadow Sweet. Britain.

SPREKELIA, *Herb.* 6.  
formosissima, *Herb.* S. America.

STADMANNA, *Lam.* 188.  
Australis, Australia.

STACHYS, *L.* 116.  
coccinea, *Jacq.* S. America.

STACKHOUSIA, *Lab.* 199.  
monogyna, *Lab.* Australia.

STAPELIA, *L.* 18.  
grandiflora, *Mos.* C. G. Hope.

STATICE, *L.* Sea Lavender. 176.  
brassicifolia.  
Bonduellii.  
Dicksoni, Port Natal.  
formosa, Europe.  
Fortunii, *Lindl.* China.  
globularifolia, *Desf.* Sicily.  
imbricata, Teneriffe.  
macroptera.  
macrophylla, *Spreng.* Canaries.  
rytidophylla, *Hook.* P. Natal.  
sinuata, *L.* Levant.  
tormentilla.

STENOCARPUS, *R. Br.* 176.  
Cunninghamii, *Hook.* N. S. Wales.

STEPHANOTUS, *Brong.* 18.  
floribundus, *Brong.* Madagascar.

STENACTIS, *Lindl.* 55.  
speciosa, *Lindl.* California.

STERCULIA, *L.* 201.  
diversifolia, *G. Don.* Australia.

STENOCHILUS, *R. Br.* 140.  
bignoniiflorus, *Benth.*

STIGMATOPHYLLUM.  
ciliatum.

STRELITZIA, *Alt.* 139.  
alba.  
Regina, *Alt.* C. G. Hope.

STREPTOCARPUS, *Lindl.* 96.  
littoralis.  
polymorphus, *Hort.*  
Rexii, *Lindl.* Mexico.

STYLIBIUM, *Suartz.* 202.  
graminifolium, *Suartz.* Australia.  
scoliformum, *F. Muell.* Ditto.

STYANDRA, *Br.* 119.  
umbellata, *Br.* Australia.

SUTHERLANDIA, *R. Br.* 118.  
frutescens, *R. Br.* C. G. Hope.

SUTTONIA, *Br.* 142.  
Australis, *A. Rich.* N. Zealand.  
salicina, *Hook.* Ditto.



- SWAINSONIA, *Salisb.* 118.  
*coronillifolia, Salisb.* Australia.  
*galegifolia, Br.* Ditto.  
*Greyana, Lindl.* Ditto.
- SYMPHORIA, *Pers.* 41.  
*glomerata, P. H.* N. America.  
*variegata.*  
*racemosa, Michx.* N. America.
- SYMPHYTUM, *Linn.* 28.  
*officinale, W.* Britain.
- SYRINGA, *L.* Lilac. 151.  
*Persica, L.* Persia.  
*vulgaris, L.* Ditto.  
*var. alba.* Ditto.
- TABERNEMONTANA, *L.* 12.  
*coronaria, Willd.* E. Indies.  
*orientalis, R. Br.* N. S. Wales.
- TACSONIA, *Juss.* 159.  
*igneae, Peru.*  
*manicata, Juss.* S. America.  
*mollissima, H. & P.* Quito.
- TAGETIS, 55.  
*erecta, L.* African Marigold. Mexico.  
*patula, L.* French Marigold. Ditto.
- TALINUM, *Haw.* 174.  
*rubrum.*
- TAMARINDUS, *L.* Tamarind.  
*Indica, L.* W. Indies.
- TAMARIX, *L.* 204.  
*Gallica, L.* French Tamarisk. England.  
*Japanica.*
- TANACETUM, *L.* Tansy. 55.  
*vulgare, L.* England.
- TASMANIA, *Br.* 128.  
*aromatica, Br.* Tasmania.
- TAXUS, *L.* Yew Tree. 205.  
*baccata, L.* Common Yew. England.  
*var. stricta.*  
*var. fastigiata.* Irish Yew. Ireland.  
*nucifera, Linn.* Japan.
- TAXODIUM, *Rich.* 205.  
*pinnatum, Hort.* Mexico.  
*sempervirens, Lamb.* N. America.
- TECOMA, *Juss.* 26.  
*Australis, R. Br.* N. S. Wales.  
*Capensis, R. Br.* C. G. Hope.  
*jasminoides, Lindl.* Moreton Bay.  
*La Trobei, F. Muell.* Victoria.  
*radicans, Juss.* Virginia.  
*spectabilis, Santa Cruz.*  
*stans, Juss.* America.  
*velutina.*
- TELOPEA, *Br.* 176.  
*truncata, Br.* Tasmania.
- TEMPLETONIA, *R. Br.* 118.  
*retusa, R. Br.* Australia.
- TEPHROSIA, *Pers.* 118.  
*grandiflora, Pers.* C. G. Hope.  
*purpurea, Pers.* E. Indies.

- TESTUDINARIA, *Burch.* 69.  
*elephantipes, Burch.* Elephant's Foot.  
*C. G. Hope.*  
*nemorosa.*
- TETRAGONIA, *Ait.* 208.  
*expansa, Ait.* New Zealand Spinach. N. Zealand.
- TETRAGONOLOBUS, *Roth.* 118.  
*biflorus, Seringe.*  
*purpureus, Moench.*
- TETRATHECA, *Sm.* 211.  
*glandulosa, Lab.* Australia.
- TETTRANEMA, *Benth.* 193.  
*Mexicana, Benth.* Mexico.
- TETRANTHERA, *Jacq.* 117.  
*Japanica, Sieb.* Japan.
- TEUCRIUM, *L.* 116.  
*corymbosum, Br.* Tasmania.
- THALICTRUM, *Tourn.* 178.  
*macrocarpum.*  
*sparsiflorum.*
- THELYMITRA, *Forst.* 153.  
*nuda, Br.* Australia.
- THERMOPSIS, *R. Br.* 118.  
*lanceolata, R. Br.* Siberia.
- THUJA, *Tourn.* Arbor Vitæ. 56.  
*aurea, Hort.* Golden ditto. China.  
*compacta, Hort.* Japan.  
*Doniana, Hook.* N. Zealand.  
*flagelliformis, Hort.* Japan.  
*gigantea, Nutt.* N. W. America.  
*intermedia.*  
*Japanica, Hort.*  
*Lobbii, Veitch.*  
*occidentalis, Linn.* American. N. America.  
*orientalis, Linn.* Chinese Arbor Vitæ.  
*China.*  
*var. macrocarpa.*  
*var. pyramidalis.*  
*var. stricta.*  
*var. Tatarica.*  
*pendula, Lamb.* Weeping Arbor Vitæ.  
*Japan.*  
*plicata, Don.* N. W. America.
- THUJOPSIS, *Hook.* 56.  
*borealis, Fisch.* N. America.
- THYMUS, *L.* Thyme. 116.  
*vulgaris, L.* England.
- THYRSACANTHUS, 1.  
*rutilans, Planch.* Cent. America.
- THYSANOTUS, *Br.* 120.  
*Patersonii, Br.* Australia.
- TIGRIDIA, *Jacq.* Tiger Flower. 111.  
*conchiflora, Sweet.* Mexico.  
*pavonia, Jacq.* Ditto.
- TILIA, *L.* Lime Tree. 210.  
*Europæa, L.* Britain.
- TORREYA, *Arn.* 205.  
*myristica, Hook.* Californian Nutmeg.  
*taxifolia, Arn.* N. America.

- TORENIA, *L.* 193.  
*Asiatica, L.* E. Indies.  
*pulcherrima.*
- TRADESCANTIA, *L.* Spider Wort.  
*discolor, L'Herit.* S. America.  
*Virginica, L.* N. America.  
*alba.*  
*zebrina.*
- TRACHELIUM, *Throatwort.* 38.  
*cæruleum, W.* Italy.
- TRAGOPOGON, *L.* Salsafy. 55.  
*porrifolius, L.* England.
- TRICHONEMA, *Ker.* 111.  
*grandiflora.*
- TRIGONELLA, *W.* 118.  
*Fœnum Græcum.* Fenugreek. France.  
*pinnatifidum, Cavan.* Spain.  
*polycerata, L.* S. Europe.
- TRIFOLIUM, *L.* Clover. 118.  
*Alexandrinum, W.* Egypt.  
*hybridum.* Alsike.  
*incarnatum, L.* Italy.  
*medium, L.* Cow Grass. Britain.  
*repens, L.* Dutch Clover. England.
- TRIODIA, *R. Br.* 99.  
*erecta.*
- TRITELEIA, *Lindl.* 19.  
*uniflora, Lindl.* B. Ayres.
- TRITOMA, *Ker.* \*104.  
*Burchellii, C. G. Hope.*  
*media, H. K.* Ditto.  
*uvaria, Ker.* Ditto.  
*var. glaucescens.*
- TRITONIA, *Ker.* 111.  
*aurea, Ker.* C. G. Hope.  
*crocata, Ker.* Ditto.  
*fenestrata, Ker.* Ditto.  
*lineata, Ker.* Ditto.  
*longiflora, Ker.* Ditto.  
*minicata, Ker.* Ditto.  
*rosea, Ditto.*  
*securigera, Ditto.*
- TROPEOLUM, *L.* Nasturtium. 213.  
*brachyceras, Hook.* Chili.  
*canariensis.*  
*Jarattii, Youl.* Santiago.  
*majus, L.* Peru.  
*var. atrosanguineus.*  
*minus.* Peru.  
*pentaphyllum, Lam.* Monte Video.  
*tricolor, Swt.* Valparaiso.
- TULIPA, *L.* Tulip. 120.  
*gesneriana, L.* Garden. Asia Minor.  
*oculus-solis.* Italy.  
*suaveolens, L.* Van Thol. Italy.
- TUNICA, *F. & M.* 43.  
*stricta.*  
*velutina.*
- TYDEA, *gigantea, Decaisne.*
- TWEEDIA, *Hood.* 193.  
*cærulea, D. Don.* B. Ayres.
- ULEX, *L.* Furze. 118.  
*Europæus, L.* England.
- ULMUS, *L.* Elm Tree. 215.  
*campestris, L.* Common Elm. England.  
*Chinensis, Thunb.* China.  
*montana, Sm.* Wych Elm. Britain.  
*suberosa, Mœn.* Cork Elm. Ditto.
- UNIOLA, *W.* 99.  
*latifolia, Pursh.* N. America.
- URTICA, *Gigas, A. Cunn.*
- UROSPERMUM, 55.  
*Dalechampi.* S. Europe.
- VACCINIUM, *H. B. & K.* Whortle Berry.  
*India.*  
*erythrinum, Hook.*
- VALERIANA, *Neck.* 219.  
*officinalis, L.* Britain.
- VALORADIA, *Hochst.* 170.  
*plumbaginoides, Boiss.* China.
- VALLOTA, *Salisb.* 6.  
*purpurea, Herb.* C. G. Hope.  
*minor.*
- VERTICORDIA, *Dec.* 143.  
*Brownii, Australia.*
- VERONICA, *L.* Speedwell. 193.  
*amethystina, War.* S. Europe.  
*Andersonii, Lindl.*  
*arguta, R. Br.* S. Europe.  
*Austriaca, Jacq.* Austria.  
*var. grandiflora.*  
*calycina, R. Br.* Australia.  
*cupressiformis, N. Zealand.*  
*daphnoides.*  
*elliptica, Forst.* N. Zealand.  
*formosa, R. Br.* Tasmania.  
*latifolia, W.* Austria.  
*Leitchfieldii.*  
*longifolia, Scher.* S. Europe.  
*nivea, Lindl.* Australia.  
*orientalis, W.* Levant.  
*paniculata, Pall.* Russia.  
*purciflora, Vahl.* N. Zealand.  
*perfoliata, R. Br.* Australia.  
*pulchella.*  
*sulcifolia, Forst.* N. Zealand.  
*Siberica, W.* Siberia.  
*spicata, L.* England.  
*variabilis.*
- VERBASCUM, *L.* Mullein. 198.  
*Blattaria, L.* Britain.  
*nigrum, Ditto.*  
*Thapsus, L.* Ditto.
- VERBENA, *L.* Vervain. 220.  
*Australis.*  
*melindres, Gill.* B. Ayres.



- VERBENA (*continued*).  
*pulcherrima*, B. Ayres.  
*spicata*.  
*venosa*, Hook. B. Ayres.
- VELTHEMIA, *Gled.* \*104.  
*viridifolia*, Jacq. C. G. Hope.
- VIBURNUM, *L.* 41.  
*acerifolium*, L. N. America.  
*arborescens*.  
*Chinense*, Hook & Arn. China.  
*lucidum*, P. S. Spain.  
*nitidum*, W. N. America.  
*odoratissimum*, Ker. China.  
*opulus*, L. Guelder Rose. Britain.  
*plicatum*, Thun. N. China.  
*rugosum*, Pers. Canaries.  
*suspensum*.  
*tinus*, L. Laurestinus. S. Europe.
- VICIA, *L.* Vetch Tare. 118.  
*fabo*, W. Garden Bean. Egypt.  
*lathyroides*, W. Britain.  
*macrocarpa*.  
*Narbonensis*, L. France.  
*sativa*, L. Britain.  
*segregalis*.
- VIEUSSEUXIA, *Lar.* 111.  
*Bellendeni*, Siet. C. G. Hope.  
*glaucoptis*, Dec. Ditto.
- VIMINARIA, *Sm.* 118.  
*denudata*, Sm. Australia.
- VINCA, *Periwinkle*. 11.  
*elegantissima*.  
*major*, L. England.  
*minor*, L. Ditto.  
*roses*, L. E. Indies.  
*alba*. Ditto.  
*ocellata*. Ditto.
- VIOLA, *L.* Violet. 221.  
*hederacea*, Lab. Australia.  
*odorata*, L. Sweet Violet. England.  
*tricolor*, L. Pansy—Heartsease. Ditto.
- VIRGILIA, *Lam.* 118.  
*capensis*, Lam. C. G. Hope.  
*lutea*, P. H. N. America.
- VITEX, *L.* Chaste Tree. 220.  
*agnus-castus*, L. Sicily.  
*littoralis*, A. Cunn. N. Zealand.
- VISCARIA, *Rühl.* Rock Lychnis. 43.  
*oculata*, Lindl. Algiers.
- VITIS, *L.* Grape Vine. 222.  
*vinifera*, L.
- VULPIA, *Gmel.* 99.  
*delicata*.
- WACHENDORFIA, *Ker.* 103.  
*brevifolia*, Sol. C. G. Hope.
- WAILENBERGIA, *Schr.* 38.  
*gracilis*, Dec. Australia.
- WATSONIA, *Ker.* 111.  
*alba*, Ker. 103. All from S. Africa.  
*aleutoides*, Don.  
*coccinea*, Herb.  
*curvifolia*.  
*fulgida*, Sol.  
*humilis*, Ker.  
*iridifolia*, Jacq.  
*meriana*.  
*pendula*.  
*plantaginea*, Ker.  
*præcox*.  
*rosea*, Ker.  
*spicata*, Ker.  
*splendens*.
- WEIGELA, *Thun.* 41.  
*amabilis*. Japan.  
*alba*.  
*variegata*.  
*Desboisii*.  
*Muddendorffii*.  
*rosea*, Lindl. China.
- WELLINGTONIA, *Lindl.* 56.  
*gigantea*, Lindl. California.
- WESTRINGIA, *Sm.* 116.  
*Dampierii*, Br. Australia.  
*rosmariniformis*, Sm. Ditto.  
*rubicifolia*, Tasmania.  
*angustifolia*, Br. Australia.
- WHITLAVIA, 106.  
*grandiflora*, Hare. California.
- WIDDRINGTONIA, *Endl.* 56.  
*cupressoides*, Endl. C. G. Hope.
- WILLEMETIA, *R. Br.* 181.  
*Africana*, Brogn. C. G. Hope.
- WISTARIA, *Nut.*  
*Chinensis*, D. C. China.  
*frutescens*, N. America.  
*magnifica*.
- WITHERINGIA, *Herit.* 198.  
*superba*, S. America.
- XANTHORRHOEA, *R. Br.* 19.  
*hastilis*, R. Br. Australia.
- XEROTES, *Br.* 114.  
*longifolia*, Br. Australia.
- XYLOMELUM, *Sm.* 176.  
*pyriforme*, R. Br. Australia.
- YUCCA, *L.* Adam's Needle. 120.  
*aloifolia*, L. S. America.  
*filamentosa*, L. Virginia.  
*longifolia*.  
*superba*, Haw.
- ZAMIA, *L.* 65.  
*spiralis*, W. N. S. Wales.

- ZAUSCHNERIA, *Prest.* 152.  
*Californica*, Prest. California.
- ZEA, *W.* Maize. 99.  
*Mays*, W. America.
- ZEPHYRANTHUS, *Herb.* 6.  
*atamasco*, Herb. C. G. Hope.  
*carinata*, Herb. Ditto.
- ZEROTES, *Br.* 114.  
*longifolia*, Br. Australia.

- ZIERIA, 184.  
*lanceolata*, Br. Australia.
- ZINGIBER, *Gaert.* Ginger. 192.  
*officinale*, Rosc. E. Indies.
- ZINNEA.  
*elegans*, Jacq. Peru.
- ZYGOPHYLLUM, *W.* Bean Caper. 226.  
*crenatum*, F. Muell. Australia.  
*morgsana*, W. C. G. Hope.

## ROSES.

- Adele Prevost.  
Admiral Nelson.  
Adolphe Noble.  
Alba.  
Aimée Vibert.  
Alexander M' Medii.  
Alexander Belfroy.  
Anna Alexieff.  
Anna Diesbach.  
Archbishop of Paris.  
Ardoine de Lyon.  
Arimosa.  
Athelante.  
Auguste Mie.  
Baron Prevost.  
Baron Hallex.  
Baron de Naker.  
Belle Thurette.  
Belle Dorothea.  
Belle de Bourg la Reine.  
Belle Clementine.  
Belle Rosina.  
Belle Ira.  
Bernard Palissy.  
Blanchefleur.  
Boule de Nanteuil.  
Bourbon Leveson Gower.  
Bourbon Queen.  
Bouquet de Flore.  
Bougere.  
Bracteata.  
Bride of Abydos.  
Broad-leaved Egyptian.  
Canina.  
Candollei.  
Caroline de Sansal.  
Catherine Guillot.  
Celine Forestier.  
Centifolia.  
Charles Lawson.  
Chenedole.  
Christine Pultner.  
Cistiflora.  
Cloth of Gold.  
Coccinea superba.  
Compte de Paris.  
Compte de Bonbart.

- Comtesse de Chabrilion.  
Comtesse de Murinsis.  
Comtesse de Lacedpede.  
Coup de Hebe.  
Comet.  
Cracraft.  
Dulhunty.  
Dame Blanche.  
Delicata.  
Demeaux.  
Devoniensis.  
Dine Cramoise supérieure.  
Dr. Arnal.  
Duc d'Orleans.  
Duc d'Alençon.  
Duchesse de Nemours.  
Duc d'Aumale.  
Duchesse d'Angouleme.  
Duchesse of Norfolk.  
Dupetit Thouars.  
Edwardsii.  
Empereur de Maroc.  
Encauf d'Osmonde.  
Eugene.  
Eugene Boncier.  
Eugene Descarte.  
Eugene Lebrun.  
Félicité perpetué.  
Fen Mosque.  
Ferox.  
Fortunil.  
François Arago.  
Frederick II.  
Fulgens.  
Géant des Batailles.  
General Jacqueminot.  
General Bernard.  
General Washington.  
Gloire de Dijon.  
Goubault.  
Grandissima.  
Great Western.  
Harrisonii.  
Herman Ramel.  
Indica.  
Isabella Gray.  
Jane.

- Jacques Duval.  
John Hopper.  
Joseph Gowrain.  
Josephine de Goudon.  
Jules Margottin.  
Juno.  
Jupiter.  
King of Prussia.  
La Ranuncule.  
La Tourtarelle.  
La Reine.  
La Dauphine.  
La Muskana.  
La Ville de Bruxelles.  
La Royal Espoux.  
Lady Stewart.  
Lady Sefton.  
Laurenceana.  
Leader.  
Le Léon des Combats.  
L'Oriflamme de St. Louis.  
Louis Philippe.  
Louis Carrique.  
Louis Chaix.  
Louis 14th.  
Louis Odier.  
Louise Peronny.  
Lord Raglan.  
Lucida Duplex.  
Macartney.  
Madame Beaujean.  
Madame Boll.  
Madame Bravy.  
Madame Bruny.  
Madame Campbell d'Islay.  
Madame Furtado.  
Madame Hector Jacquin.  
Madame Jules Baron.  
Madame Maurin.  
Madame Masson.  
Madame Vidot.  
Madame Willermoz.  
Madame Zootman.  
Madame Henrietta.  
Madame E. Dampière.  
Madame Guillot.  
Madame Laffay.



Madame Trudeauux.  
Madame Céleste.  
Madame Plantier.  
Mademoiselle Bonnaire.  
M'Donald.  
Maiden's Blush.  
Manetti.  
Margottin.  
Marie Nova.  
Marquis Beaulieu.  
Marquis Chelsen.  
Mathurin Regnier.  
Miss Elliot.  
Modeste.  
Moss, Red.  
White.  
Crested.  
Helen Morget.  
Luxembourg.  
Prolific.  
Julie de Marsant.  
Unique.  
Montalembert.  
Mrs. Bosanquet.  
Multiflora.  
Napoleon.  
Narcisse.  
Noisette la Collet.  
Noisette lutea.  
Noisette grandiflora.  
Nutmeg.

Oderic Vital.  
Odorata alba.  
Parmentier.  
Paul Berri.  
Paul Ricaut.  
Paul Perras.  
Paul's Queen Victoria.  
Pauline Garcia.  
Perdita.  
Perle des Panaches.  
Pius 9th.  
Princess Olympe.  
Pulchella.  
Queen Adelaide.  
Queen of the Prairies.  
Rachael.  
Regulator.  
Reine Victoria.  
Reine de la Cité.  
Reine des Fleurs.  
Richard Smith.  
Rivers Rose.  
Rivers Musk.  
Rivers Perpetual.  
Robert Brie.  
Rose de Koch.  
Rose de Lisle.  
Rubraefolia.  
Saffrano.  
Seedling China.  
Semperflorens.

## FUCHSIAS.

Acanthe.  
Acteon.  
Adele Odier.  
Ajax.  
Annie.  
Banks Glory.  
Brennus.  
Carolina.  
Cassandra.  
Clapton Hero.  
Comet.  
Compt de Lannoy.  
Compt de Beaulieu.  
Conqueror.  
Coronal.  
Criterion.  
Crown Jewel.  
Don Giovanni.  
Don Juan.  
Dr. Jephson.  
Eris.  
England's Glory.  
Epsii.  
Exquisite.  
Fair Oriana.

Flower of the Day.  
Fulgens.  
General Williams.  
Governor-General.  
Grandiflora magna.  
Harris.  
Hendersonii.  
Hormontii.  
Imperialis flora-pleno.  
Kitleri.  
Lady Franklin.  
Leviathan.  
Little Bo-Peep.  
Lord Clyde.  
Madame Sontag.  
Marechal M'Mahon.  
Marie Cornelissen.  
Masterpiece.  
Mondula.  
Mrs. Storey.  
Napoleon.  
Nonsuch.  
President.  
President Mueller.  
Prima Donna.

## PELARGONIUMS.

Agnes.  
Appollon.  
Asphusis.

Attraction.  
Boule de Neige.  
Celestial.

Shepherd's Seedling.  
Sir Charles Clay.  
Sir J. Paxton.  
Smith's Yellow.  
Solfaterre.  
Souvenir de l'Exposition.  
Souvenir d'un Ami.  
Souvenir de Leveson Gower.  
Souvenir de la Malmaison.  
Souvenir Monceau.  
Souvenir de la Reine des Belges.  
Spinossissima.  
Superb.  
Standard of Sebastopol.  
Stadtholder.  
Triomphant.  
Triomphe de l'Exposition.  
Triomphe de Lyon.  
Triomphe de Paris.  
Tricolor.  
Turenne.  
Unique Rouge.  
White Provence.  
White Tea.  
William Griffiths.  
William Jesse.  
Yellow Austrian.  
York and Lancaster.  
Zulima.

Prince Arthur.  
Princess of Prussia.  
Queen of Beauty.  
Queen of Hanover.  
Queen Victoria.  
Roi de Rome.  
Rose of Castille.  
Schiller.  
Senator.  
Silver Swan.  
Sir Colin Campbell.  
Smith's Lord Nelson.  
Souvenir de Chiswick.  
Splendidissima.  
Telegraph.  
Triumph.  
Universal.  
Venus de' Medici.  
Venus Victrix.  
Venetia.  
White Lady.  
White Perfection.  
Wonderful.

Competitor.  
Donald Beaton.  
Edward Mulleris.

Elizabeth.  
Emma.  
Ernest Duval.  
Flower of the Day.  
Gem of the West.  
General Williams.  
Gipsy Maid.  
Gipsy Girl.  
Gulnare.  
James Odier.  
King of the Blotches.

Lord Melbourne.  
Lucy.  
Madame Steine.  
Madame Randlater.  
Mont Blanc.  
Moonrise.  
Olivea.  
Othello.  
Pandora.  
Paragon.  
Pride of St. Kilda.

Prince of Wales.  
Princess Beatrice.  
Serena.  
Sir William Denison.  
Sir R. Sale.  
Swordsman.  
Tom Thumb.  
Veno.  
Violet Elizabeth.  
War Eagle.

## VERBENAS.

Amy Robsart.  
Blue Beard.  
Criterion.  
Foxhunter.  
Geranifolia.  
Johnstonii.  
Ida.

King of the Purples.  
Landsborough.  
Manetti.  
Melindres.  
Mrs. Botterhill.  
Mrs. Glen.  
Mrs. Stuart.

Queen of Royal Purple.  
Sir Charles Hotham.  
Sir Edmund Barry.  
Venosa.  
Theresa.

## CAMELLIAS.

Alba Baptisii.  
Alba-pleno.  
Aspasia.  
Atro-rubens.  
Blanda.  
Calliope.

Camellia Priessii.  
Cleopatra.  
Countess of Orkney.  
Isabel.  
Loweii.  
Panthe.

Pæoniflora rubra.  
Spectabilis.  
Superb.  
Volteroides.

## AZALEAS.

Alba.  
Amcena.  
Coccinea major.  
Coronata.  
Duke of Wellington.  
Duke of Devonshire.

Decora.  
Jenkinsonii.  
Juliana.  
Morteri.  
Optima.  
Ovata.

Phæcecia.  
Purpurea.  
Smithii Coccinea.  
Spectabilis.  
Triumphens.

## GLOXINIAS.

Agyrostigma.  
Alba.  
Auricula.  
Cartoniana.  
Delicata.  
Duke of Wellington.

Emma Stanley.  
Exquisite.  
Lady Denison.  
Macrophylla.  
Mrs. A. Thompson.  
Newmanii.

Osborne's rubra.  
Rubra cyana.  
Sir H. Barkley.  
Speciosa maxima.  
Victoria Regina.

## ACHIMENES.

Camdenii.  
Edward Bossier.  
Georgiana.  
Grandiflora.  
Hirsuta.

Longiflora.  
Alba.  
Major.  
Rosa.  
Purpurea.

Rosa.  
Van Houttii.  
Verschaffeltii.  
Venusta.  
Violacea.

## HYACINTHS.

Single Red.  
Adriana.  
Amy.  
Belle Quirine.  
Bernardine.  
Charilaus.  
Diebitsch Sabalkansky.

Flygan Carlan.  
Groceform.  
Henstelde Verde.  
Homerus.  
Johanna Christina.  
Kenar Hesselvar.  
La Balaine.

Neerland's Glory.  
Princess Van Saxe Weimar.  
Semiramis.  
Sultan's Favourite.  
Tige formidable.



*Violet.*  
L'Unique.

*White.*  
Cleopatra.  
Grand Blanche Imperial.  
Grand Vainqueur.  
Grand Vedette.  
Hercules.  
La Candeur.  
Laurine Blanche.  
Madame Ristori.  
Madame Talleyrand.  
Marie Veronica.  
Prunk juwel.  
Rousseau.  
Themistocles.  
Triumph Blondin.

*Yellow.*  
Fleur d'Or.  
Konig Von Holland.

*Blue.*  
Bouquet Azure.  
Buonaparte.  
Cavour.  
Cœur Blanc.

Coriolanus.  
Emma.  
Grand Vedette.  
Kotzebur.  
Kaiser Ferdinand.  
Porzellan Sceptre.  
Robinson.  
Regulus.  
Susanna Joanna.  
William I.

*Double Red.*  
Alida Catherina.  
Bouquet tendre.  
Cœur fidele.  
Comtesse de la Coste.  
Czar Nicholas.  
Grootvorst.  
L'Espérance.  
Madame Zoutman.  
Panorama.  
Princess Royal.

*White.*  
A la Mode.  
Annie Marie.  
La Tour d'Auvergne.  
Minerva.

Nanette.  
Passe Virgo.  
Sceptre d'Or.  
Sultan Achmet.  
Sphera Mundi.

*Yellow.*  
Bouquet d'Orange.  
Jaune Constant.  
Poet Hein.

*Blue.*  
A la Mode.  
Albion.  
Belle Mode.  
Blocksburg.  
Bucenaurus.  
Faberlevin.  
General Antinck.  
Globe terrestre.  
L'Amie du Cœur.  
La Renomme.  
Maria Bozzariz.  
Pasquin.  
Prince Henry.  
Proculus.  
Roi Josephat.  
Roi de Magyar.

## TULIPS.

## SINGLE EARLY.

Artis.  
Bizard Pronkert.  
Canarienvogel (La Pluie d'Or).  
Comandant.  
Catherine Isabella.  
Couleur Ponçena Nova.  
Couronne Impériale.  
Duc de Brabant.  
Duc de Berlin.  
Duc d'Orange.  
Duc Cerise.  
Duc de la Bavière.  
Duchesse de Parme.  
Etendard d'Argent.  
Holofermus.  
Jaune Verdâtre Jaune.  
Lact Van Rhym.

Maltitudes.  
Pottbackher-wit 7 Potier  
Blanc.  
Pax Alba Blanc.  
Prince Jaune.  
Rose Royal.  
Thomas Moore.  
Tagt Van Delft.

*DOUBLE EARLY.*  
Colinette.  
Couronne de Pourpre.  
Couronne de Rose (Rose  
Crown.)  
Duke of York.  
Extremité d'Or.  
Gloria Solis.  
Helianthus.

La Candeur.  
Manteau de Velours.  
Rex rubrorum.

*SINGLE TULIPS-- Collections.*  
Duc Van Thol.  
Jaune.  
Rose.  
Scarlet.

*DOUBLE.*  
Tournesol.  
Duc Van Thol.  
  
*Single Tardiver Collection.*  
*Perroquet Collection.*

## BOUQUET NARCISSUS.

Tazettes blanches, Ceres.  
Lord Peel.  
Propatria.  
Vesta.  
Guillaume II.  
Grand Duc.  
jaune, Grand Soleil d'Or.  
blanche, Monarque.  
Libertas.  
Prince Metternich.  
Souverain.

blanches, Noblesse.  
Frederic.  
Amiable Bouquet.  
Compte d'Artois.  
Dlastre Sulpur.  
jaune, Gervannicus.  
Prince Frederick.  
Primode.  
Narcissus Sulpur.  
jaune, Léon d'Or.  
Royal.

jaune, Charlotte de Bour-  
bon.  
Queen Victoria.  
Milord.  
Jaune d'Or.  
Soleil Brillant Jaune.  
Van Holland.  
  
*DOUBLE.*  
Van Sion.

## JONQUIL.

Single Campernell. | Single Odoriferante.

## CROCUS.

Albion, blue.  
white.  
Baron Brunoy, blue fence  
Bicolor, blue violet  
Brunel.  
Caroline Chisholm, white

Grand Duc.  
Jaune.  
Gloria Mundi, blue favourite.  
Herenies, blanc.  
Ira Albridge, blue.  
La Majestueuse, striped.

La Candeur, blanche.  
Mr. Pitt, blue violet.  
Regent Van Portugal, ditto  
Sir Walter Scott.  
Schleider.  
Venus, blanche.

## GLADIOLAS.

Albert.  
Angustus.  
Anora.  
Blakii.  
Blandus.  
Bicolor.  
Byzantinus.  
Cardinalis.  
Colvilli.  
Colvilli blandus.  
Communis.

Gandavensis.  
Giganteus.  
Graellus.  
Gnicans.  
Harlequin.  
Insignis.  
Isabella.  
Lindleyanus.  
Natalensis.  
Pittacianus.  
Ramosus.

Rosen.  
Sagittalis.  
Sanguinea.  
Splendens.  
Tricolor.  
Trimaculatus.  
Tristis.  
Vesta.  
Victor.

## IXIAS.

Alba.  
Aulica.  
Conica.  
Crateroides.  
Dido.  
Fragrans.

Flavum.  
Penetrata.  
Flexuosa.  
Fusco-aurea.  
Helen.  
Longifolia.

Monadelph.  
Parramattensis.  
Patens.  
Ringens.  
Sulphorea.  
Viridiflora.

## CHRYSANTHEMUMS.

Adele Prissette.  
Alexander Pele.  
Annie Salter.  
Alger.  
Bijon d'Horticulture.  
Boula Rose.  
Boula de Neige.  
Byron.  
Calliope.  
Cardinal.  
Coquette.  
Crocus.

Eugenie.  
Eurynte.  
Favorite.  
Fantasie.  
Panferliche.  
Golden Queen of England.  
Jardins des Plantes.  
La Prophète.  
La Trouvère.  
Madame Carnus.  
Madame Gueris.  
Madame de Montal.

Maid of Saragosa.  
Marquis Defforme.  
Margaret Newbry.  
Mons Minier.  
Miss Lane.  
Niobe.  
Pearl.  
Queen Victoria.  
Sacramonche.  
Souvenir.  
Uranis.

## PHLOXES.

Exoniensis.  
Louis Lierval.  
Madame Aups.  
Madame Andre.  
Madame Aubin.  
Madame Marceaux.

Madame Eugene le Brasseur.  
Madame Lacroix.  
Mademoiselle Anais Aubert.  
Miss Meiklam.  
Neptune.  
Omniflora.

Paniculata alba.  
Prince Traubetskoi.  
Van Houtlin.  
Wheelerii.

## APPLES.

Agat, Purple Winter.  
Alexander.

Alfriston.  
American Pippin.

Argent d'Angleterre.  
Ashmead's Kernel.



Astrachan Red.  
Baldwin.  
Barcelona Pearmain.  
Beachamwell.  
Beauty of Kent.  
Bedfordshire Foundling.  
Bess Pool.  
Biggs' Nonsuch.  
Blenheim Orange.  
Borsdorffer.  
Boston Russet.  
Brown Baking.  
Brandy.  
Caldwell's Keeping.  
Calville Blanche.  
Calville Rouge.  
Cockpit.  
Codlin, Brown.  
Carlisle.  
Keswick.  
Manks.  
Mobb's.  
Spring Grove.  
Constantinople.  
Cornish Aromatic.  
Gillflower.  
Costain Yellow.  
Court Pendu Plat.  
Court of Wick.  
Cox's Pomona.  
Crab American.  
French.  
Minchall.  
Siberian.  
Queen.  
De Neige.  
Deux Ans Hambledon.  
Devonshire Dumpling.  
Devonshire Red Streak.  
Duchess of Oldenburg.  
Drab D'or.  
Duke of Devonshire.  
Dumelows Seedling.  
Dutch Mignonne.  
Early Julian.  
Early Harvest.  
Eckinville.  
Emperor Alexander.  
Fairs excellent.  
Fearn's Pippin.  
Flower of Kent.  
Gloria Mundi.  
Golden Harvey.  
Gooseberry.  
Gravenstein.  
Greasy Cider.  
Green Pippin.  
Hall Door.  
Hammond's Pearmain.  
Hampshire Nonsuch.  
Hawthornden.  
Hulbert's Victoria.  
Irish Peach.  
Johnson's Seedling.  
Juneating.  
Kentish Fillbasket.

King of the Pippins.  
Kirk's Incomparable.  
Lamb Abbey Pearmain.  
La Sonetta.  
Lawrence.  
Lemon Pippin.  
Leydon Pippin.  
London Pippin.  
Long Pippin.  
Lord Nelson.  
Lord Suffield.  
Loseby's Bitter Sweet.  
Male Carle.  
Margaret Early Red.  
Margil.  
Majetin Winter.  
M'Lean's Favorite.  
Melon.  
Mere de Menage.  
New Rock Pippin.  
New Town Pippin.  
Nonesuch.  
Nonesuch Scarlet.  
Nonpareil Braddicks.  
Carraway.  
Downton.  
Golden.  
Old.  
Ross.  
Scarlet.  
Norfolk Beauvin.  
Northwood.  
Northern Spy.  
Northern Sweet Apple.  
Northern Greening.  
Orange Pippin.  
Oslin.  
Pearmain, Adam's.  
Autumn.  
Blue.  
Barcelona.  
Claygate.  
Golden Winter.  
Herefordshire Winter.  
Hammond.  
Hubbard's.  
Lamb Abbey.  
Mannington's.  
Orange.  
Scarlet Bells.  
Winter.  
Pearson's Plate.  
Pennington's Seedling.  
Pippin, American.  
Cockle.  
Downton.  
Ferns.  
Franklin.  
Gooseberry.  
Greenops.  
Hammond's Jersey.  
Hughes' Golden.  
Isle of Wight.  
Kentish.  
Kerry Pippin.

Kirk's Golden.  
King of the.  
Knight's Golden.  
Lemon.  
Leydon.  
Lincolnshire Holland.  
London.  
New York.  
Orange.  
Paradise.  
Ribston.  
Robinson's.  
Rock New.  
Sereveton Golden.  
Springfield.  
Spring Ribston.  
Sturmers.  
Stamford.  
Stone.  
Vineyard.  
Pigeon English.  
Pigeon Rouge.  
Poor Man's Profit.  
Pursemouth.  
Quarrenden Red.  
Queening Winter.  
Rambour de France.  
Raspberry.  
Red Cluster.  
Rennette, Blanc.  
de Beauman.  
du Canada.  
Française.  
Golden.  
Van Mons.  
Rhode Island Greening.  
Knight's Seedling.  
Rob Roy.  
Royal Jack.  
Russel de Stratford.  
Russet, Aromatic.  
Boston.  
Golden.  
Nonpareil.  
Pine Apple.  
Royal.  
Syke House.  
Sam Young.  
Sharland's Favourite.  
Shepherd's Fame.  
Sovereign Royal.  
Spread Abroad.  
Stamford Pippin.  
St. Hillis.  
Stirling Castle.  
St. Lawrence.  
Stoke's Tulip.  
Victoria.  
Violet Hative.  
Waltham Abbey.  
Wellington.  
Woodhurst.  
Woodrick.  
Young's Seedling.

## PEARS.

Achan Black.  
Alexander Bivort.  
Ambrosia.  
Ananas.  
Angelique de Bordeaux.  
Baroh de Ves.  
Belle Augeville.  
Belle et Bon.  
Beilissime d'Hiver.  
d'Automne.  
Bergamot Autumn.  
d'Esperen.  
Gansels.  
Orange.  
Sageret.  
Beurré Bachelot.  
Blanc.  
Bosc.  
Bretonneau.  
Brown.  
Chirgeau.  
d'Anjou.  
d'Or.  
Diel.  
d'Aremberg.  
Easter.  
English.  
Giffard.  
Gris d'Hiver.  
Leon le Clerc.  
Langellier.  
Rance New.  
Robin.  
Romain.  
St. Hillier.

Beurré Sterckman.  
Superfin.  
Bishop's Thumb.  
Bonebretien Summer.  
Winter.  
Williams.  
Broom Park.  
Brougham.  
Catillac.  
Chaumontel.  
Celmar.  
d'Automne.  
d'Aremberg.  
Passe.  
De Mons.  
Doyenné Blanc.  
Defais.  
d'Eté.  
Gris.  
Dr. Boyer.  
Duchesse d'Angoulême.  
Early Crawford.  
Empresse Eugene.  
Flemish Beauty.  
Fondante de Neel.  
Forelle.  
Fredrick de Wurtemberg.  
Gabourell's Seedling.  
Gloot Morgan.  
Grand Soleil.  
Gustave Bourgogne.  
Hacen's Incomparable.  
Henkel d'Hiver.  
Hessle.  
Jalousie d'Hiver.

Jalousie de Fontenay.  
Jaminette.  
Jargonelle.  
Jean de Witt.  
King Edward.  
Knight's Monarch.  
Lewis.  
Louise Bon of Jersey.  
Marie Louise.  
Moorfowl Egg.  
Miel de Waterloo.  
Muscat Robert.  
Muscatella.  
Napoleon.  
Neil.  
Ne Pins Meurris.  
Nouvelle Merveille.  
Passans de Portugal.  
Pound Pear.  
Prince Albert.  
Rousslet de Stuttgart.  
Soldat d'Esperen.  
St. Germain.  
St. Germain Uvedales.  
Stutterheim.  
Thompson's.  
Triomphe de Jodoigne.  
Urbaniste.  
Van Mons Vail.  
Vicar of Wakefield.  
Virgouleuse.  
Windser.  
Winter Nellis.  
Zepherine Gregoire.

## PLUMS.

Angelina Burdett.  
Black German Plum.  
Blecker's Scarlet.  
Coe's Fine Late Red.  
Golden Drop.  
Damson, English.  
Diamond, Black.  
Blanc.  
Diaper Rouge.  
Formosa.  
French Plum.  
Gage, Green.  
Purple.  
Yellow.

Gage, July Green.  
Guthrie's Topaz.  
Huling's Superb.  
Imperatrice (Blue).  
Jefferson.  
Jefferson Green Gage.  
Kirk's Yellow.  
Knight's Green Drying.  
La Royale.  
Magnum Bonum, Purple.  
White.  
Mirabelle.  
Nelson's Victory.  
Nonsuch.

Orleans, Cape.  
Common.  
Late.  
Lawrence's.  
Peach Plum.  
Pond's Seedling.  
Précoc de Tours.  
Prune, Black German.  
Red ditto.  
French.  
Quetsche.  
Violet Hative.  
Victoria.  
Washington.

## CHERRIES.

Bigarrea.  
Bigarreau Napoleon.  
Black early Boyers.  
Black early Tartarian.  
Boyer's early Heart.  
Charenton.

Florence.  
Governor Wood.  
Heart, Black.  
White.  
Midlothian.  
Tradescant.

May Duke.  
Morella.  
Waterloo.  
Werder's early Black.

## MEDLAR.

Large Dutch.

## APRICOTS.

Black.  
Breda.  
Elruge.  
Giblin's.Hemskirk.  
Kaisha.  
Mansfield's Seedling.  
Moorpark.Musch Muscl.  
Pale Superb.  
Royal.  
Turkey.

## PEACHES.

Admirable, late.  
Warburton's.  
Chinese Double.  
George 4th.  
George RoyalKensington.  
Magdalene, Red.  
Merchant Campbell.  
Mignone Gross.  
Mundis late.Savoie early.  
Shanghai Evergreen.  
Weeping.

## NECTARINE.

Elruge.  
Fairchild's White.

Red Roman.

Stanwick.

## FIGS.

Brunswick.  
Ischia, Black.Ischia, White.  
Large Brown from Provence.Large, White.  
Small Blue.

## MULBERRY.

Black.

White.

## QUINCE.

Chinese large.

## STRAWBERRIES.

Carolina superba.  
Eliza.Goliath.  
Keen's Seedling.Queen, British.  
Victoria, Trollope's.

## VINES.

Asmenhausen.  
August Cleoner.  
Australian White Cluster.  
Barbarossa.  
Black Cluster.  
Black Prince.  
Blussard blanc.  
Burgundy noir.  
true.  
Carbenot savignier.  
Chasselas.  
Clotal.  
Clevner August.  
Foster's Seedling.  
Frontigne, black.Frontignac, red.  
grizzly.  
Gouais.  
Hamburgh black.  
champion.  
golden.  
Kienzheimer.  
Lady Downes.  
Large round black.  
Malbeck.  
Meslier blanc.  
Muscat, Alexander.  
Cannon Hall.  
Clare.  
Oporto black.Pinear blanc.  
noir.  
Rauschling Rhine.  
Seyras.  
Shepherd's Seedling.  
St. Peter's black.  
West's.  
Sweet Water.  
Teviot.  
Tinta.  
Verdelho.  
Verdot.  
Wantage.  
White crystal.  
Zante Currant.

## GOOSEBERRIES.

Bright Venus.  
Champagne Yellow.  
Companion.  
Crown Bob.  
Dobson's Seedling.  
Freedom.  
Green Prolific.  
Governess.Hedgehog.  
Ironsides.  
Jolly Tar, Edwards'.  
Keen's Seedling.  
Leader.  
Melbourne Hero.  
Merry Monarch.  
Rifleman Leigh.Sheba Queen.  
Turn out.  
Warrior.  
White Eagle.  
White Smith.  
Winchester.

## CURRANTS.

Black Naples.

Knight's Red.

White.

## RASPBERRY.

Antwerp Red.

Queen Victoria.

## ORANGE.

Common.  
Cumquat.  
Emperor.Mandarin.  
Perfection.  
Seville.

Spearway's Mandarin.

## NUTS.

White Filbert.  
Cob Nut.Walnut.  
Almond, Soft.

Almond, Hard.

F. ABBOTT, JUN., *Superintendent.*



*Trink*



Lands & Works Office,

Hobart.

31<sup>st</sup> July

1883

My dear Sir-

I had some conversation with Mr Abbott yesterday and find that he is quite willing to fall in with an arrangement which I should be very glad to see carried out. It is this - A sum, say £100 per annum, to be placed on the Estimates for "Care of Public Gardens & Recreation Grounds"; - Mr Abbott to have two appointments in addition to the one he now

1875  
No less under the Royal Society  
the salary for the latter being  
reduced <sup>to</sup> say £25 or £50. The Curators  
Duty would be to supervise  
the management and improvement  
of all public garden & recreation  
grounds both in Faneston & Wharfedale  
having the command of the Ministry  
Garden for the purpose of  
planting ornamental trees &  
shrubs &c. Of course this  
would necessitate an increased  
grant to the Royal Society  
to provide for an efficient

overseer of the Gardens of the  
Society, who would relieve the  
Committee from the necessity for  
constant attendance there.

If you and other members  
of the Society <sup>to whom you may send these letters,</sup> think well of  
the proposal I suggest that  
two or more of you should  
write upon the Chief Secretary  
at once, and place your  
views before him. But do not  
on any account make the suggestion  
as coming from me, but distinctly  
as from the Committee of the Society.  
I do not know anything that  
would be more likely to popularise



the Society in the North, and to  
remove some of the miserable  
objections which are annually  
made to voting of the present  
inadequate subsidy to the  
Society.

I remain

Yours faithfully

Frederick M. Jones

James Buchanan Esq.

Washington D.C.

TASMANIA.

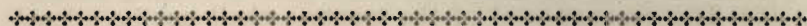


BOTANICAL GARDENS.

No. 56 of 1950.

ANALYSIS.

1. Short title.
2. Interpretation.
3. Establishment and constitution of board of trustees.
4. Incorporation and powers of trustees.
5. Property of trustees.
6. Care of grounds of Government House, and other Crown land.
7. Power to make by-laws, &c.
8. Trustees to make reports of proceedings.
9. Audit of accounts.



AN ACT to make better Provision for the Maintenance of the Tasmanian Botanical Gardens and for certain Lands of the Crown.

[29 November, 1950.]

BE it enacted by His Excellency the Governor of Tasmania, by and with the advice and consent of the Legislative Council and House of Assembly, in Parliament assembled, as follows:—

**1** This Act may be cited as the *Botanical Gardens Act* Short title.  
1950.

6d.]



Interpre-  
tation.

## 2 In this Act—

"the Botanical Gardens" means the institution called the Tasmanian Botanical Gardens and formerly owned by the trustees of the Tasmanian Museum and Botanical Gardens under the *Tasmanian Museum and Botanical Gardens Act 1885\**; and "the trustees" means the board of trustees established by this Act.

Establish-  
ment and  
constitution  
of board of  
trustees

3—(1) For the purpose of managing the Botanical Gardens and the other purposes of this Act, there shall be a board of trustees.

(2) The Board shall consist of—

- (a) four persons to be appointed by the Governor to hold office during his pleasure;
- (b) a member of the Faculty of Science in the University of Tasmania elected annually by the Council of the University to hold office until his successor is elected;
- (c) a person appointed annually by the Council of the City of Hobart in such manner as that Council may determine; and
- (d) a person elected annually by the Council of the Royal Society of Tasmania, as it may determine, to hold office until his successor is elected.

(3) The trustees shall, in each year, at their first meeting after their election, appoint one of their number to be chairman of the trustees, who shall hold office as such chairman until his successor is appointed.

(4) If the chairman is absent from any meeting of the trustees at the time appointed for the holding thereof, the trustees present shall appoint one of their number to act as chairman at such meeting.

(5) At each meeting of the trustees, three trustees shall form a quorum, and all questions shall be decided by a majority of the trustees present; and in the case of an equality of votes the chairman shall have a casting vote.

(6) The common seal of the trustees shall not be affixed to any deed, contract, agreement, or other document whatsoever except by authority of a resolution of the trustees, and in the presence of two or more of the trustees, who shall sign an attestation to the effect that the seal was so affixed or attached in their presence.

(7) Subject to this Act, the trustees shall regulate their own procedure.

Incorporation  
and powers  
of trustees.

4—(1) The trustees shall be a body corporate by the name of "the Trustees of the Tasmanian Botanical Gardens" with perpetual succession and a common seal and with power to purchase, take, hold, and dispose of land and other property for the purposes of this Act.

\* 49 Vict. No. 34. For this Act, as amended to 1936, see Reprint of Statutes, Vol. VI., p. 491. Subsequently amended by 3 Geo. VI. No. 24.

(2) The trustees shall subject to this Act—

- (a) have the full management and superintendence of the Botanical Gardens;
- (b) appoint, suspend, and dismiss officers and servants; and
- (c) do all other acts that appear to them proper for the purposes of this Act.

(3) The trustees shall not sell, mortgage, charge, or demise any land without the Governor's consent.

5—(1) Subject to the exercise of their powers, the property of the trustees is the property conveyed or transferred to them under the *Tasmanian Museum and Botanical Gardens Act 1950*. Property of trustees.

(2) In consideration of receiving a new grant of substantially the same lands the trustees may surrender to the Crown all the lands conveyed to them by the trustees of the Tasmanian Museum and Botanical Gardens; and the Governor may, in the name and on behalf of His Majesty and subject to this Act only, grant to the Trustees so much of the lands surrendered together with such other lands of the Crown in the same vicinity as are not at the time required for any other public purpose as will in his opinion make the trustees tenants in fee of the lands now occupied by the trustees of the Tasmanian Museum and Botanical Gardens in connection with the Botanical Gardens with such minor changes of boundary as seem to him convenient.

(3) The trustees shall not—

- (a) dispose otherwise of the lands which by this section they are empowered to surrender; or
- (b) dispose of the lands granted in lieu thereof,

except pursuant to a licence under the seal of the State, which may be granted only if approved by resolution of both Houses of Parliament.

6—(1) The trustees may contract with the Governor for the maintenance by them of the grounds of Government House, Hobart, and of other lands of the Crown within the City of Hobart, and may perform any such contract. Care of grounds of Government House, and other Crown land.

(2) For the purposes of this section "maintenance" includes planting, replanting, manuring, watering, cutting, pruning, spraying and otherwise caring for trees, shrubs, flowers, vegetables and other plants, lawns, paths, and drains.

7—(1) The trustees shall have power and authority, with the consent of the Governor, to make all such by-laws, rules, and orders touching and concerning the management and good government of the Botanical Gardens, and the income and property thereof, or any other matter or thing relative to the same, as to them may seem fit for the effectual attainment of the objects of a botanical gardens. Power to make by-laws &c.

(2) The existing by-laws, rules, and orders made under section ten of the *Tasmanian Museum and Botanical Gardens Act 1885*\* shall continue to apply to the Botanical Gardens and to the trustees as if they were the trustees under that Act until rescinded under this Act.

(3) By-laws, rules, and orders operating or made under this section shall apply to such lands of the Crown maintained by the trustees under section seven other than the grounds of Government House, Hobart, subject to the consent of such authority or person as the Governor may by proclamation describe or name for that purpose.

Trustees to  
make reports  
of pro-  
ceedings.

**8** The trustees shall once at least in every year, and also whenever the pleasure of the Governor shall be signified in that behalf, report their proceedings, and the proceedings and the progress of the institution, to the Governor, and a copy of every such report shall be laid before Parliament within thirty sitting days after the same shall have been received.

Audit of  
accounts.

**9** Accounts of their expenditure shall be furnished annually by the trustees to the Chief Secretary for examination and audit, and in order that an abstract thereof may be published in the *Gazette*.

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\* 49 Vict. No. 34. For this Act, as amended to 1936, see Reprint of Statutes, Vol. VI., p. 491. Subsequently amended by 3 Geo. VI. No. 24.





THE STATE LIBRARY OF TASMANIA  
HOBART

21-10-1958

TELEPHONE: B2951

The Secretary  
Royal Society of Tas.

Dear Sir,

I enclose with photographic copies  
of pp 56-61 of our ~~Despatches~~  
Despatches (60/54), being  
the despatch from Lord  
Stanley in which he (see pp. 60-61)  
approves the Botanical Garden  
being handed over to Royal  
Society and the use of the  
prefix "Royal" by the Society.  
Account for 17/6 will  
be forthcoming from University

R B Shadman

RSA/E.12

GH.RC



*Town Clerk's Office  
Town Hall, Hobart*

31st July, 1928.

Mr. Clive Lord,  
Secretary - Royal Society of Tasmania,  
The Tasmanian Museum,  
H O B A R T.

Dear Sir,

I submitted to the Reserves Committee  
your letter of the 13th inst. with reference to the  
destruction of trees on the Domain, and am directed  
to forward you a copy of the report of the Superintendent  
of Reserves in regard to the matter.

Yours faithfully,

TOWN CLERK.

ENCL.

*J. C. Brannan  
H. Alderman  
G. M.*



(COPY)

RESERVES DEPARTMENT,  
TOWN HALL,  
HOBART.

27th July, 1928.

MEMORANDUM.

The Town Clerk.  
- - - - -

On letter from Mr. C. Lord, Secretary, Royal Society of Tasmania, re planting of only native stuff on the Domain - I cannot recommend that only native trees be planted on the Domain; there are many other beautiful varieties which thrive much better than many of our native trees.

Our great trouble with young plants coming up on the Domain is the destruction by fires, the ground being so rough and stony it is impossible to keep the grass out. Long grass is always a source of danger with fire.

I am growing a number of gums, and these will be planted in due course.

(SGD.) L. J. LIPSCOMBE.

SUPERINTENDENT OF RESERVES.

13th July, 1928.

The Town Clerk,  
H O B A R T.

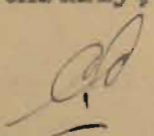
Dear Sir,

At the last meeting of the Royal Society of Tasmania, a discussion took place concerning the destruction of trees on the Domain, and it was resolved to draw the attention of the Council to this matter in order that steps might be taken to stop the destruction. It was further resolved to ask that in future native trees be planted on the Domain, not only on account of the fact that we should encourage the plantation of native trees in our own reserves, but also because the root system of our native trees is far better suited to the Domain soil than any imported plants which depend so largely for their growth upon an extensive tap root.

During the discussion, several members who live in the proximity of the Domain stated that it was quite common to hear chopping proceeding at all hours of the night.

As regards native plants, a number would grow of their own accord if certain limited areas were enclosed for certain periods. At the present time all small plants that spring up are eaten off by sheep or other animals.

Yours faithfully,

  
SECRETARY.



Town Clerk's Office,

Town Hall, Hobart,

13 JUL 1928

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Your letter of 13. 7. 28

re Destination of trees etc.  
Queens Domain  
has been duly received and will have attention.

W. A. Brain,

Town Clerk

Per J.R.H.



Department of Public Works

August. 13<sup>th</sup> 1904  
Hobart. Tasmania

St. Moulton Esq. Lady  
Domani Committee  
Sir.

I would respectfully draw your attention that  
10 plants are required for renewal in the Gum plantation  
facing Fort Howe also 30 or 40 mixed native trees for  
the plantation facing Corickat Ground. if these plants were left  
out by the end of the present work I would put them in  
I am at work on the top drive at present. and will be under  
the inside of next week. but if these plants are put out. I  
would make a day for planting your respectfully. H. Williams

Overseer - Gum Domani.

I would also respectfully remind you of the request for  
timber. I sent in. 14 weeks ago. ~~also~~ that my quarterly  
allowance is due since the end of June. H. W.



Suburban Sports  
Association.

83 Macquarie Street, Hobart  
New Town,

G. H. BAILEY, HON. TREAS.

W. G. ANDREWARTHA, HON. SEC.

7th September /04

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A. Morton Esq

Secty. to the Trustees Botanical Gardens,  
Hobart,

Dear Sir,

In connection with the improvement of the old Show Ground at New Town, which has been given to the people of New Town as a Public Recreation ground, it is desired to plant various trees and shrubs, and I desire to ask on behalf of the Committee that we might have from the Botanical Gardens 7 doz. of the hedge Cyprus "Lambertiana".

Mr F.R. Seager has the matter of the tree planting in hand and will be pleased to arrange for the transport of the plants on receipt of your reply.

I am, Yours faithfully,

*W. G. Andrewartha*  
Hon. Secretary

R. E. EVANS,  
TECHNICAL CHEMIST,

City and Guilds of London.

SILVER MEDAL, BREWING, 1891.  
SILVER MEDAL, BREWING, 1892.  
SILVER MEDAL, SPIRIT DISTILLATION, 1895.  
BRONZE MEDAL, SPIRIT DISTILLATION, 1896.  
SILVER MEDAL, COAL TAR PRODUCTS, 1897.  
SILVER MEDAL, SOAP MANUFACTURE, 1898.

Glencoe,

Stratford-on-Avon,

Oct 10 1904

Dear Sir

For several years I have been engaged in research work on the Fungoid Diseases of Plants and have discovered a combination of materials exceedingly effective in eliminating these. This has been tried by a large number of growers in the United Kingdom and has given most successful results on very varied classes of plants being employed for mildew on vines & roses, leaf spot on fruit trees, the various diseases of the potato & tomato and those attacking the bark of trees, etc etc. Thinking that perhaps a spray of this kind might be useful in other places I am sending you a small sample which I should very much like you to try.

Directions for preparing the spray will be found in the packets. In nearly all cases the strength given will be sufficient but for use on the



bark of trees it may be made double strength  
Whenever the spray reaches it instantly destroys the  
mycelium & spores of all external fungoid  
diseases without injury to the plant or choking  
up the pores of the leaf. Being all soluble the  
finest possible spray can be used, there is no  
deposit to keep skinned up

Any further details you might desire I should  
be most happy to supply and I trust you will  
be able to give this a trial feeling confident  
that it will prove fully equal to all that is  
claimed for it

Yours faithfully

R. E. Evans

'Lyrical' at Hobart.

23<sup>rd</sup> December 1904.

Lo. 2378

Sir,

In reply to your letter of the 19<sup>th</sup> Instant requesting that the Band of A.M.S. 'Lyrical' be permitted to play in the Botanical Gardens on certain afternoons. I am pleased by His Excellency the Commander in Chief to inform you that arrangements have been made for the Band to play from 3.30 to 6 pm. on Saturday the 31<sup>st</sup> Instant.

Other days will be arranged later if found convenient.

I have the honour to be,

Sir,

Your obedient servant,

C. W. Luckham.

secretary.

A. Morton Esq.

Director and Secretary,  
Tasmanian Museum.



A

## B I L L

TO

Provide for the Reduction of certain Salaries A.D. 1895.  
 and annual Payments fixed by Law, for —  
 and during the Year 1896.

**W**HEREAS it is expedient and necessary for and during the Year PREAMBLE.  
 One thousand eight hundred and ninety-six, that a reduction should be  
 made in certain Salaries and annual payments now fixed by Law :

Be it therefore enacted by His Excellency the Governor of *Tasmania*,  
 5 by and with the advice and consent of the Legislative Council and  
 House of Assembly, in Parliament assembled, as follows :—

**1** In lieu of the salaries mentioned in the Schedule to the Act of Salaries payable  
 the Parliament of *Tasmania*, intituled "An Act to fix the Salaries of to Ministers.  
 the Responsible Ministers of the Crown," there shall be paid and 46 Vict. No. 9.  
 10 applied out of the Consolidated Revenue Fund for the year One  
 thousand eight hundred and ninety-six, as the Salaries of the persons  
 holding the offices named in the Schedule (1.) hereto, the sums set  
 opposite such offices in the said Schedule (1.) ; and the provisions of  
 Section Thirty of *The Constitution Act* shall be applicable in respect 18 Vict. No. 17.  
 15 of such sums in the same manner as if they were inserted in Schedule  
 B. of that Act instead of the sums therein specified as Salaries in  
 respect of certain of the said offices.

**2** In lieu of the Salaries mentioned in the Schedule (1.) to the Act Salaries payable  
 of the Parliament of *Tasmania*, intituled "An Act to fix the Salaries to Officers of the  
 payable to the Officers of the Executive Council and of the Parliament Executive  
 20 of *Tasmania*," there shall be paid and applied out of the Consolidated Council and  
 of *Tasmania*," there shall be paid and applied out of the Consolidated Parliament under  
 [Bill 33.] 46 Vict. No. 10.

A.D. 1895.

Revenue Fund for the year One thousand eight hundred and ninety-six, as the Salaries of the persons holding the offices named in the Schedule (2.) hereto, the sums set forth opposite such offices in the said Schedule (2.)

Reimbursement  
of Members of  
Parliament.

3 Notwithstanding anything to the contrary contained in the Act 5 of the Parliament of *Tasmania* of the 54 *Victoriae*, No. 20, every Member of the Legislative Council and House of Assembly, except as mentioned in the Fourth Section of the said Act, shall, for and during the year One thousand eight hundred and ninety-six, be entitled to receive the sum of Fifty Pounds only as reimbursement of his expenses 10 in relation to his attendance in the discharge of his Parliamentary duties, and such amount shall be payable to Members in two sums of Twenty-five Pounds each, subject to the conditions contained in the Act of the Parliament of *Tasmania* of the 55 *Victoriae*, No. 29, notwithstanding anything to the contrary in that Act contained. 15

Establishment  
Agent-General  
for the year 1896.

4 There shall and may be paid and applied out of the Consolidated Revenue Fund for and during the year One thousand eight hundred and ninety-six, a sum not exceeding One thousand two hundred and forty-seven Pounds as and for the Establishment of the Agent-General for *Tasmania* in the United Kingdom of *Great Britain* and *Ireland* 20 and elsewhere, notwithstanding anything to the contrary contained in Section Five of "The Agent-General's Act, 1885," or the Schedule to that Act.

49 Vict. No. 19.

Salary of  
Solicitor-General  
for the year 1896.

5 There shall be paid and payable out of the Consolidated Revenue Fund for and in respect of the Salary of the Solicitor-General for and 25 during the year One thousand eight hundred and ninety-six the sum of Four hundred and twenty-eight Pounds, notwithstanding anything to the contrary contained in the Act of the Parliament of *Tasmania*, intituled "An Act to increase the Salary of the Solicitor-General."

41 Vict. No. 30.

Appropriation  
for Council of  
University.  
53 Vict. No. 41.

6 In lieu of the sum of Four thousand Pounds appropriated by the 30 Twenty-second Section of "The Tasmanian University Act" to be paid by the Treasurer to the Council of the University in each year, there shall be paid in and for the year One thousand eight hundred and ninety-six the sum of One thousand five hundred Pounds.

Appropriation  
for Botanical  
Gardens.  
49 Vict. No. 34.

7 In lieu of the sum of Eight hundred Pounds appropriated by the 35 Fifth Section of "An Act to incorporate and endow the *Tasmanian* Museum and Botanical Gardens," for the purposes of the Botanical Gardens there shall be paid in and for the year One thousand eight hundred and ninety-six the sum of Six hundred Pounds.



**SCHEDULE.****(1.)**

	£
Attorney-General.....	600
Chief Secretary .....	600
Treasurer.....	600
Minister of Lands and Works.....	600

Provided that any person who shall, in conjunction with any Ministerial Office mentioned in this Schedule, hold the position of Premier, shall be entitled to receive an additional £200 per annum during the time he continues to hold such position of Premier in conjunction with a Ministerial Office.

**(2.)***Executive Council.*

	£	s.	d.
Clerk of the Executive Council .....			<i>Nil.</i>

*Legislative Council.*

President .....	300	0	0
Chairman of Committees .....	125	0	0
Clerk of the Council .....	33	6	8
Usher of the Black Rod.....			<i>Nil.</i>

*House of Assembly.*

Speaker .....	300	0	0
Chairman of Committees .....	175	0	0
Clerk of the House and Librarian to the Parliament .....	313	0	0
Sergeant-at-Arms .....	75	0	0

## TASMANIAN MUSEUM AND BOTANICAL GARDENS.

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THE majority of the House of Assembly, we are pleased to find, agreed with us in regarding any repudiation of the contract made with the Royal Society as unjustifiable and dishonest. The contention that a "permanent" agreement made by one Government may be upset by another found no support from the House, which recognised, if the Premier and Treasurer did not, that there are some obligations binding on the Parliament and the country, while the Parliament is honourable and the country solvent. The contract made between the Government and the Royal Society in 1885 is therefore as solemn and binding to-day as it was then, and we are glad to find that among legislators there is an almost unanimous opinion that no saving is a true one which cannot be made with honour.—*Mercury*, July 29th, 1895.



## TASMANIAN MUSEUM AND BOTANICAL GARDENS.

SINCE we drew attention to the proposal of the Government to reduce the vote to the Gardens, which, as we pointed out, would be a direct repudiation and a breach of contract, we have had forwarded to us a pamphlet containing a letter from the Chairman of the Museum and Botanical Gardens, Sir J. W. Agnew, addressed to the hon. the Chief Secretary. The pamphlet also contains some facts leading up to the passing of the Act, which clearly show that Parliament in the year 1885 made a distinct arrangement with the Royal Society that in consideration of that body surrendering all claim to the Museum and Gardens, the land, buildings, and collections, the Government agreed to grant, not an annual endowment, but a fixed permanent endowment for the said Museum and Gardens. This agreement, we hold, is most solemnly binding on both the Government and the Royal Society, and can in no way be altered unless by direct and unjust repudiation. The Attorney-General of the day (Mr. J. S. Dodds), in moving the second reading of the bill, said that it was proposed to fix the grant-in-aid by law instead of voting it year by year. He further said that the Society had been in full possession of the buildings for years, and were willing to hand over the large and valuable collections to a National Museum, and that the Council of the Royal Society were in fact giving up a very great deal. The Hon. T. Reibey strongly supported the bill, and said that he thought the bill was a move in the right direction, and one that was creditable alike to themselves and to the country, and would tend to have a good educational effect on the community at large. In the Council, members were all in favour of the measure. The Hon. Dr. Agnew, in speaking, said that he hoped to see this Museum thoroughly established and equipped, and to see other Museums formed throughout Tasmania. He thought, for example, that Launceston ought to have a Museum of its own. This latter part has become an accomplished fact. Our Northern friends, with the assistance of the Hobart Museum, have since this Act was passed started an excellent Museum and Art Gallery, which are a credit, not only to Launceston, but to the whole colony. The Hon. the Treasurer (Mr. P. O. Fysh), then holding a seat in the Council, strongly supported the proposal, and said that they owed a debt of gratitude to the Council of the Society, and, further, he believed that this was one of the educational departments of their system. The facts have been trenchantly stated in the pamphlet which, we understand, has been sent to members of both Houses, and it is hoped that after perusing it Ministers will see the justice of leaving the endowment according to the original agreement. And members generally, we feel sure, will endorse their action.—*Mercury*, July 17th, 1895.

## TASMANIAN MUSEUM AND BOTANICAL GARDENS.

Letter to the Editor of *The Mercury*, Hobart,  
from Colonel W. V. LEGGE, R.A.  
F.L.S., F.Z.S., M B.O.U., Etc.

### SCIENCE AND THE TREASURER'S AXE.

SIR,—As one of the Council of the Royal Society, I think I may state that the whole of the members view with considerable apprehension the proposal of the Government to reduce the vote to the Museum and Gardens this year. This vote cannot be looked upon in any other light than that of permanent endowment; and a knowledge of the facts of its inception, combined with a perusal of the correspondence connected with Sir James Agnew's letter to the Chief Secretary, must convince anyone that interference with it amounts to an act of repudiation. It was in consideration for the large sums of money spent, during all the years since 1846, by the Society on the Museum and the Gardens, that the Government—when the Society surrendered its rights so as to make the institutions thoroughly national—granted the endowment. Is it not, therefore, an act of injustice, as well as of repudiation, for the Treasurer to “lay in his axe of retrenchment” to this flourishing tree of science? In a scheme of retrenchment it is poor statesmanship to “go for” educational institutions, [particularly those which are in such close touch with the public as a Museum and Botanical Gardens. It cannot be denied that these are an important source of education and instruction in biology and kindred science, and that they impart an immense amount of information to those who had no access to books on such subjects.

Retrenchment here is ill-judged and unwise, as for the sake of a “few hundreds” the acquisition of knowledge by the present and future generations is hindered. It should rather be the policy of a wise Government to foster institutions like these to the utmost, and so encourage the growth of knowledge, governing thereby for the future as well as for the present.

As a source of instruction in the natural sciences with which they deal our Museum and Gardens are second to none in the colonies; this, of course, with due regard to the small size of the country and the scope these institutions have had. The museum has improved steadily under the new management. No man has worked harder than the present curator, Mr. A. Morton, in remodelling and re-arranging the collections, adding to them and rendering them instructive. It is no light task to carry out the work of renovation in such an institution, as the writer can testify to, having worked in a similar capacity for several years in the Royal Asiatic Society's Museum at Colombo. The proposal, therefore, to cripple his work by cutting off funds is a somewhat ghastly reward for his labours to the country. The addition of the Art Gallery, with its large collection of valuable pictures, a veritable boon to a young community like ours, should commend the proper up-keep of the Museum to the people's representatives. The Gardens scarcely need any written commendation. They speak for themselves. Mr. Abbott has devoted years of hard work to make them instructive to those who take an interest in botany and the history of exotic flora; and the picturesqueness which meets the eye on entering the gates is admired by all visitors. Looking at the proposed retrenchment in whatever



Premier's Office,  
25th July, 1895.

Sir,—I have the honour to inform you that the reduced vote of £600 for the Botanical Gardens was postponed last night—a substantial majority voting for the postponement in order that the Government might have the opportunity of arranging for, at any rate a temporary reduction of this vote (from £800) by £200 by consent of the Royal Society. I would add that while this matter was under debate it was suggested that the Society should be called upon to pay for the jail labour employed in the Gardens, and that if the Society consented to paying £200 per annum for this labour and allowing this charge to be deducted from the vote the object sought by the postponement might be obtained.

I have the honour to be, Sir,

Your obedient servant,

Sir Jas. Agnew, K.C.M.G.,  
Hon. Sec. Royal Society of Tasmania.

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TASMANIAN MUSEUM AND ART GALLERY,  
HOBART, July 30, 1895.

SIR,—I have the honour to acknowledge the receipt of your letter of the 25th inst., in which you ask the Royal Society, meaning thereby, the Trustees of the Museum and Botanical Gardens, to agree to a reduction in the amount granted, from £800 to £600, for the year 1896, and stating that the vote on this subject was postponed in the House of Assembly, in order that the Government might arrange with the Society. And in your proposed arrangement you ask the Society to pay £200 a year for prison labour. On behalf of the Trustees of the Botanical Gardens, I now enclose the resolution unanimously come to at their meeting to-day.

Your Obedient Servant,

(Sgd.) J. W. AGNEW,

The Hon. the Premier.

Chairman.

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Resolved *nemine contradicente*.—That inasmuch as the Society and the Government had entered into a *Contract which was confirmed by an Act of Parliament passed in the year 1885*, the Trustees have no option, as representing the Public, but to decline any interference or suspension of an Act deliberately entered into, and therefore decline the proposed arrangement.

(Sgd.) J. W. AGNEW,

Passed July 30th, 1895.

Chairman.

## BOTANICAL GARDENS.

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DISCUSSION IN PARLIAMENT JULY 14th. 1895.

( Extract from the " Mercury " )

The Premier, Sir E.N.C. Braddon:- Said they had to consider whether the action of the Government of 1885 could not be amended by a wiser Parliament acting in very different times 10 years afterwards.

Mr Nicholas Brown:-Said he had to congratulate the Premier on the cool manner in which he had proposed that atrocity, the political crime which he was attempting to promote. He could not understand how any Hon. Member dared to ask that ~~the~~ House to be party to such a distinct and indefensible breach of faith. He hoped the proposition would be scouted with the contempt it deserved. (Hear, Hear.)

Mr Sutton:- Considered that the Endowment was a permanent one and should oppose any reduction.

Mr Gilmore :- Said that the speech of the Premier reminded him of the advice given by a famous Criminal Barrister to his pupils, " when you have a bad case, jump in and splash, ". They must look at the intentions of the House when it passed the particular Act it was now sought to ~~repeal~~. He had read the speech of the Attorney General of the day. ( Sir John Dodds.) The Attorney General at that time distinctly stated it was desirable not to have a yearly endowment, but to make it of a cation character. " There could therefore be not the least



doubt that it was the intention of Parliament, that the Act was to be permanent and not liable to be repealed. As a question of honour, apart from any thing else, it would simply be repudiation on the part of the House if that Act was altered. ( Hear, Hear.) As a matter of Honour the House could not go behind the Act.

Mr. Duggan. :- Said he could not support the Government, as if they repudiated in small matters why not in large ones. He did not see how they could go against a contract entered into by a former Parliament.

Mr. Hartnoll. :- Considered that the whole argument of the Premier was that an obligation voluntarily made could be set aside at the will of Parliament. He regretted that they had a Ministry that could look so lightly on a very broad question like this. ( Hear, Hear.)

Mr. Best. :- Said he could not look on the matter in any other light than repudiation. As honourable men, they could not do otherwise than abide by the agreement entered into.

August 14th. 1895. The Premier, Said:-  
The Clause " Appropriation For Botanical Gardens, 49 Vict., No 24. was postponed on the understanding that Ministers should have an opportunity of seeing whether they could arrange with the Royal Society to agree to a reduction of the vote for the Botanical Gardens. He approached the subject,

but the answer he got was that at a meeting of the members of the Royal Society it had been carried Nem Com. that they adhered to their rights under the Act. He thought therefore, under the circumstances that the clause should be struck out.

Mr. Lewis:- Said that he was very pleased that the Premier had seen his way to keep faith with the Trustees of the Botanical Gardens, and it was a great pity that the question had ever been raised.

The Clause was struck out.

-----)-----



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~~Robert St. Lawrence~~Sept 30<sup>th</sup> 1875

✓ Dr Agnew Esq M.D.

Hon. Secy Royal Society of Tasmania

Dear Sir

By packet post

I forward a small quantity  
 of seed of a new Eucalypt - lately  
 found by me at Eight Mile Plains.  
 The timber is of superior quality  
 the bark more stringy than any  
 other Eucalypt species and the  
 foliage dense I thus recommend  
 its growth for a shade tree.  
 It grows on poor sandy dry ridges.  
 I also send you a paper on our  
 Eucalypt distribution by Dr Bancroft  
 and would be much obliged if  
 you could procure for me

X  
Doctors say about a pound weight  
of the leaves of *Anthocercis*  
*tasmanica* Hook. f. Dr. Bancroft  
has just returned from a visit  
to Europe and he tells me that  
the *Duboisia* ~~the~~ myoporoides, the  
extract, will be largely used there  
and he has also found *D. viscosa*  
to possess a similar property <sup>the</sup>  
It is his intention to try all the  
species of *Anthocercis* and allied plants  
a few seeds of your species would  
be most acceptable. I begin  
my troubling you in this matter  
but it is of importance that the  
correct leaves should be gathered  
which is my excuse for troubling  
you

Yours truly  
F. M. Bailey

Botanical & Land Museum



Caus



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Lands & Works Office,  
Hobart Town.

9<sup>th</sup> October 1877

Sir,  
I have the honour to forward herewith  
for the inspection & approval of the Royal  
Society, plan of proposed Entrance Gates &  
approach to Gardens, Domain, which has  
been prepared by the Engineer in Chief.

On Plan being returned, if approved,  
tenders will at once be invited for carrying  
out the work.

I have the honour to be

Sir

Your obedient Servant

*John J. Brown*

Minister of Lands & Works

The Hon. J. W. Agnew. M.L.C.  
Hon. Secretary  
Royal Society

152

West June

4<sup>th</sup> Sep<sup>r</sup> 1877

My dear Sir

I enclose the seeds  
referred to in Mr. Watson's letter  
which I showed you yesterday  
and will feel obliged by your  
handing them to Mr. Abbott. —

The following is an extract  
from Mr. Watson's letter referring  
to these seeds —



"I send you a few seeds. one  
 "is a tree which I found  
 "here (Queensland) and Barn  
 "F. von Mueller named <sup>it</sup> after  
 "me 'Eucalyptus Watsonia'. - It  
 "is a very rare tree. The  
 "flowers are very large, being when  
 "the stamens are fully expanded,  
 "five inches in diameter growing  
 "in large bunches. - The  
 "other is a fine splitting tree  
 "Eucalyptus Maculata" -

I remain  
 My dear Sir  
 Yours truly  
James Watson

J. H. Agnew Esq. M.D.

Bentham's Flora Australensis  
 Vol III  
 Cuscuta  
 Pub. ?  
 Reeves & Co  
 J. H. Dalton Mackinnon & Co  
 J. H.



Colonial Secretary's Office,  
Hobart Town.

134

1877 3<sup>rd</sup> March

4.50

Sir,

I have the honor  
to acknowledge the receipt of your  
letter of the 24<sup>th</sup> Ultimo, having  
reference to the inadequacy of  
the "Grant in Aid" to the Royal  
Society's Gardens in the Queen's  
Domain. —

In reply, allow me  
to assure you that the subject

J. W. Agnew Esquire, M.D.

will

Honorary Secretary  
Royal Society



134  
will receive the early consideration  
of the Government, but in the  
absence of the Colonial Treasurer  
and the Minister of Lands  
and Works from Hobart Town,  
I am unable to give you  
any definite answer at present.

I have the honor to be

Sir,

Your obedient servant

Wm. R. R. R.

~~Allyn &~~  
~~Archdeacon &~~  
~~Stephen &~~  
~~Abbott &~~  
~~Myself &~~

145

~~Fitcham &~~  
~~Government &~~  
Dear Sir,

12<sup>th</sup> July 1877

The Monumental Run  
fates ordered by the  
Government for Entrance to  
the Royal Society Gardens  
have just arrived from  
"Sum of the Up" -

Among other Estimates



for Parliament, the cost of  
fixing them later is to be  
included but before I can  
do <sup>so</sup> must see where you  
want them fixed -

Can you give me an  
appointment for this purpose.  
At any time except during  
the session that will suit

Yours truly

Yours truly  
James Buchanan

S<sup>r</sup> Yours

Rose Hill Gardens  
Hobart Town Tasmania  
14<sup>th</sup> Oct 1877

The Council of the  
Royal Society

15

Gentlemen

I am desirous of calling your attention to the urgent necessity that exists for an increased money grant to these gardens. In previous communications which have been forwarded through the Council to the Government, I have stated at some length the reasons for asking for an increase, it will not therefore be necessary for me here to recapitulate, but I would state that urgent as the case might then have been it is still more so now.

It will be remembered that in the autumn of last year, the men employed at the gardens petitioned the Council for an increase of pay, which could not be acceded to at the time for want of funds. These men have all of them been employed at the gardens more than 12 and some of them as much as 17 years, and have not any time been receiving more than four shillings a day, their places



could not be applied by ordinary labourers should any break occur, which is more than probable, as great dissatisfaction exists amongst them on account of the small amount of remuneration ~~which~~ they are receiving, which, leaving out of question any merit by long service, is not that of an ordinary labourer.

I have previously pointed out the annual accessions of plants which are derived from exchanges with all parts of the world, these exchanges not only necessitate a great amount of correspondence but also add in various ways to the difficulty of maintaining the gardens under existing circumstances. About 500 plants were introduced during last year and it is probable that a similar number will be received during the present. These plants whether raised from seed or introduced as plants require a considerable amount of attention in various ways and finally sites have to be found for them and they should be correctly and legibly named. The maintenance of an extensive collection of plants correctly and legibly named is one of the greatest difficulties that garden managers have to deal with. In and indoor collections generally.



various specimens once named remain  
so for an indefinite period, this is  
not the case with plant labels, which  
are exposed to the changes and vicissitudes  
of the weather and require renewing  
every 4 or 5 yrs.

While our own collection of  
plants remained comparatively small  
the difficulty of maintaining it correctly  
named was not so great, but for some  
years past it has been found to be  
impossible to keep pace with the annual  
accessions, and small zinc labels,  
written upon with a solution of Platinum  
have been substituted for those of a  
larger and more legible description;  
this plan serves to retain the name  
but is next to useless as a means of  
affording public information.

The lettering on many of the present  
wooden labels is nearly erased, and they  
attending to at once, this cannot be  
done without extra expenditures.

I have alluded specially to the question  
of Labeling as it is ~~now~~ apparent to  
any person visiting the gardens, but  
it is not the only one requiring atten-  
tion as greatly increasing the difficul-  
ty of maintaining the ~~garden~~ on the  
present ground. ~~The house plants~~  
(~~not~~ ~~encouraged~~) are increasing  
to an extent that a skilled  
nurseryman and propagator is necessary.



necessary for their successful  
Cultivation and a Conservatory  
is needed for their exhibition.

In the Nursery department the  
work is ~~going on~~ on the increase; the  
demand for plants for ~~Public~~ and Private  
purposes is considerably greater than  
it was some few years ago, so much  
so that it is impossible to keep pace  
with it.

The various Buildings and  
seats &c require repairing or renew-  
ing and the latter considerably increas-  
ing in number on account of the  
extension of the garden and also  
the very great increase in the number  
of visitors.

In again calling the attention  
of the Council to this matter I wish  
particularly to point out the urgent  
necessity that exists for something  
at once being done, otherwise  
stagnation more or less must  
ensue. In the first place it is  
doubtful whether any of the present  
staff of men would consent to  
remain after the present year unless  
some increase is given them, and  
again it is necessary to dis-  
continue the interchange with Foreign  
Countries as it will be useless to intro-  
duce plants that cannot be attended  
properly afterwards. I am, Sir,  
Yours faithfully





1490  
Botanic Gardens  
10th Dec 1877

The Council of the  
Royal Society

1490

Gentlemen. The present Council Meeting being the only one during this year I am desirous of drawing attention to the question of increase of pay to the men employed at these gardens.

Some months ago the men petitioned for a slight increase, their request could not then be acceded to for want of the necessary funds; but it was understood that in the event of the Council's application to the Government for an increase to the garden grant being complied with, that they would then be willing to favourably consider the petition. The grant in aid of the gardens for 1878 having been raised from £400 to £600 it becomes necessary that any increase of pay determined upon be settled before the close of the present year.

The rate of wages at present paid is 4/- per day = 24/- per week, with 1/- extra for attendance on Sundays; I would suggest that the pay be increased to 4/6 per day = 27/- per week; that 6 per hour be paid for attendance on Sundays and that the men Byron, McPherson



and Bourke each have 7/- per week for long service, this will bring their gross earnings up to 30/- per week; The fourth man John Jenkins occupies a position of greater trust and has work to perform that requires some knowledge of gardening and plant culture; in his case I would recommend that the salary be 30/- per week. In the event of this Office becoming vacant at any time I should be guided by circumstances as to whether the full amount of 50/- be paid at first to the new occupant, & am improved a less amount would be sufficient.

In connection with the foregoing it is desirable that certain recognised holidays be determined upon. I would suggest that they be Christmas day, Good Friday, Queens Birthday and Regatta Day; in the event of the men being required for the protection of the gardens on these days, that they be paid 6 sh hours extra for such attendance.

I am also desirous of soliciting the Council to make some addition to my own salary for next year and would wish to point out that I have been employed upon twenty eight years in the service of the Society, above sixteen of which I have had charge of the gardens; during this time the duties of my office have materially increased. The gardens have been considerably enlarged, the

The Collection of plants more than trebled while the assistance at my command for conducting the various operations has been less than formerly. The Office work also, all of which falls upon myself, is becoming more and more onerous, requiring frequent night work to keep it under

It is been painfully apparent to myself for some years past that the amount of Salary I am receiving is not sufficient to meet the numerous demands on it for domestic purposes, and I have been compelled to expend what little I had saved in my youth in augmenting it. Under these circumstances it is not possible to continue to pay my way with my present income, much less make any provision for the future. I would therefore respectfully ask the Council to give me an increase.

For some years my predecessor the late Mr. F. W. Newman was in receipt of £200 per annum, which amount was reduced I believe principally on  $\frac{1}{2}$  of the Society not having sufficient funds at its disposal to continue it. In the event of the Council acceding to my request I may say that should anything occur to reduce the grant in and in future years I shall be prepared to have a corresponding reduction made in my salary and I have given the men to understand that any increases they may get will be subject to the vote being continued

Assuming



Assuming the increases I have suggested are agreed to, the gross increased expenditure under this head will be about £100 a year. I do not purpose suggesting the employment of any permanent additional labour, but that the residue of the increased grant be employed for various purposes as may be most expedient; there are numerous small matters that require attention, such as repairs to Overseers Cottage, or what will in connection with the new entrance be the "Lodge". painting and repairs to Greenhouse &c, painting and extending garden seats, new wheel barrows and various tools. When the press of these matters have been attended to there may be a few pounds available for extra labour, which will only be employed when there is the means in hand to pay for it.

Before concluding there is one other matter I would wish to direct attention to, it is that if the Council would sanction a small gratuity to be given to the four men say £1. each, in consideration of their application for an increase having stood over so long, during which time provisions have been high and rents raised, it would be taken as a great boon. It could be given as a New Years gift.

I have the honour to remain  
Gentlemen  
Your most obedient servant  
A. Abbott Junior

Copy

16  
Sheriffs Office

21<sup>st</sup> September 1876

Gaur

Sir,

I have the honor to request that authority may be given for the employment of a gang of prisoners in the Queen's Domain: the men to be under the orders and supervision of officers of the Campbell Street House of Correction. —

The object contemplated is the improvement of the Domain by

The Honorable

The Colonial Secretary



the removal of surface stone and unsightly  
trees. - The stone to be converted into road  
metal by the employment of a steam-  
driven breaking machine. -

I beg respectfully to  
suggest that you may be good enough to  
appoint a Committee who could  
determine what trees should be cut  
down, and decide upon a definite  
plan for effecting permanent improvement  
in the state and appearance of the  
Domain. -

I have &c.

(signed) John Swan

Sheriff

<sup>4/</sup>Forwarded for the perusal and observations  
of the Honorable the Minister of Lands and  
Works. —

(signed) Tho. Reibey

22<sup>nd</sup> Sept<sup>r</sup> 1876.

I quite concur with the  
Sheriff in having the proposed Domain  
improvements carried out. — As His Excellency  
the Governor and the Members of the  
Royal Society have had under  
consideration the best mode of effecting  
such improvements, I beg leave to suggest  
that His Excellency and the Executive

Hon:

<sup>4/</sup>The Colonial Secretary

Committee



Committee of the Royal Society be  
communicated with by the Honorable  
the Colonial Secretary on the subject. —

(signed) C. O'Reilly

30<sup>th</sup> Sept 1876

Colonial Secretary's Office,  
Hobart Town.

1876

9<sup>th</sup> October

*W. 880*

*gangs*  
Sir,

I have the honor to  
forward, herewith, copy of a letter received  
from the Sheriff requesting authority for  
the employment of a gang of Prisoners for  
the improvement of the Lucena Domain.

The Government are fully  
prepared to concur in the Sheriff's proposal,  
and knowing the interest His Excellency,  
Mr. Meld, and the Council of the

J. M. Agnew Esquire, M. D.

Royal

Honorary Secretary

Royal Society



Royal Society take in the subject, I  
should be glad if, as suggested by Mr  
Swan, a Committee could be appointed  
from among the Members of the Society  
who would take the matter into  
consideration and decide upon the  
most advantageous mode of employing  
the labor which the Sheriff is prepared  
to devote to this purpose. —

I have the honor to be

Sir,

Your obedient servant.

Wm. Raley.

Curators Office  
Johney January 3  
1876

Dear Dr Agnew

I have to thank you  
for your Report  
for the year 1874 and  
shall soon send  
you the long promised  
Paper on <sup>the</sup> Australian  
Insect Fauna. Before  
I do so, however, I  
must have your  
assurance that the  
Society will not  
interfere with my  
name and titles  
as ~~it~~ has been done  
in your last Report  
and I should consider  
it a very great favor  
if you would kindly  
tell

J. W. Agnew M.D.  
Hobart

RSA/6.12



tell me on what  
grounds you do not  
add as formerly  
"Curator of the Australian  
Museum" to my name  
in your list of  
corresponding  
members. —

You are particular  
in this respect with  
others like Haast  
& Meller &c why  
not with me?  
If you will kindly  
give me a few words  
in explanation you  
will much oblige  
your devoted

Yours very sincerely  
Edward Sneyd  
Curator of the  
Australian Museum

9144  
H. 50

Colonial Secretary's Office

4<sup>th</sup> June 1875.

Sir,

I have the honor to  
acknowledge the receipt of your  
letter of the 20<sup>th</sup> ultimo, enclosing

with returned a communication from the

Superintendent of the Royal  
Society's Gardens, respecting the  
Gang of Prisoners engaged there,  
and have to inform you that

P. W. Agnew Esquire M. D.

Honorary Secretary  
Royal Society



the necessary instructions have  
been issued to have eight efficient  
men told off for that Gang,  
and that, if possible, the same  
men should be employed, as  
the experience they gain renders  
their labor more valuable. —

I have the honor to be

Sir,

Your obedient Servant

Geo. D. Chapman.

Forwarded for Mr Abbott's information

J. H. Agnew

Hon Sec

5/6/75

To be returned

Botanic Garden  
Sept 7th 1875

Gent

The Council of the  
Royal Society

Gentlemen

As the Prison Labour supplied  
the performance of work in these  
gardens has not for some time been  
of sufficient strength nor of the quality  
desirable and essentially necessary  
for carrying out the numerous routine  
operations, and as there are evident signs  
of the numerical strength becoming less  
and less as time wears on, it was hoped  
that the Government would have taken the  
initiative and have proposed an increase  
Grant of Money for the year 1876; this not  
being the case I forwarded the accom-  
panying statement to the Hon<sup>ble</sup> the Colonial  
Secretary, thinking thereby to obtain a  
reconsideration of the vote proposed in the  
estimate now passing the House of Assem-  
bly. I am not aware whether there has been  
any reconsideration of the item but I am  
inclined to think ~~not~~ there has not.

The matter is one of the greatest urgency  
so far as the welfare of the gardens is  
concerned as it is quite evident that an  
adequate supply of prison labour cannot  
now be furnished; On one day only dur



Grove

ESA 15.12

140



Lands & Works  
5th June 1874

Merlin Allport Esq

My dear Sir

Gates for Royal Society's Gardens

I had the honor to submit your  
proposition to a meeting of the Cabinet  
yesterday and although there was  
a general desire to assist you in  
the way proposed, it was thought  
that any attempt to get from Parliament  
any further sum would result in  
failure, and would jeopardise the  
passing of the amount usually voted  
the Govt therefore declines to place  
the sum in the Estimates

Yours very truly  
Wm Moore

P.S. This is intended as a reply to the department  
Wm

Case

RSA/G-12

129

Royal Society's Gardens

8<sup>th</sup> April 1874

Dear Sir

I had a short interview with the Hon the Colonial Secretary a few days ago, at which he suggested the desirability of pushing on the New Entrance now that it is in hand, and promised to increase the strength of the gang supplied from H. M. Gaol for the purpose. As it is probable this promise may be forgotten unless brought under notice in an official



official manner. I beg to ask  
you to apply for an increase  
of six able bodied men.

I remain Sir

obediently yours

F. Abbott Esq

J. W. Agnew Esq M.D

Hon. Sect. Roy. Society

G.M.W.

RSA/C.12

74

Col. Secy's Office  
28 Aug<sup>r</sup> 73

My dear Agnew

Instructions have  
been given to the  
Superintendent of the  
Male House of  
Corrections to detail  
12 men for the Royal  
Society's garden gang  
until further orders.

As there are only  
a limited number of  
really "able bodied"



Prisoners and as  
the other gangs  
must have their  
proportion of effective  
laborers I cannot  
secure all the  
garden gang being  
"able bodied" but  
8 out of the 12 are  
to be selected men  
and I hope with  
that number Mr  
Abbott may be able  
to get on with his  
work more

satisfactorily to  
heretofore

Yours truly  
P. Havers

Gave

RSA/E.12

Royal Society's Gardens  
24 July 1875.

J. W. Agnew Esq. M.D.  
Hon. Sect. Royal Society

Dear Sir

The accompanying communication I am desirous of having forwarded to the Hon. The Minister of Lands & Works.

It is in reference to the gang of Prison Labor supplied to the gardens. The number of men composing the gang has been twice reduced during the present year. To day it only contains 5 men and they are of a very indifferant class. I have thought it better to place the details in full before the Minister of Lands as it may aid him in coming to a conclusion. Originally the Garden gang contained men only, who had recently arrived from Port Arthur, and consequently had some time to serve



some of them as much as 3 or more years, but latterly the gang has been principally composed of short sentenced men and consequently changes are almost daily occurring which is not at all desirable and besides which most of the men are not at all suited for garden work.

There are very few men in the Jail at present and there is no hope of having the gang recruited from that source, but perhaps it may be possible to obtain a gang of men from Port Arthur, especially as it is probable that establishment will be reduced shortly.

There is such a prep. of work to be done at the Gardens during the next year or two, that I am anxious to obtain as efficient a gang as possible and I shall be glad if you will do what you can in this matter.

I remain Sir

very obediently Yours  
F. Abbott

No 48

RSA/G.12

D. 504

Colonial Secretary's Office

31<sup>st</sup> August 1842.

Sir,

Understanding that the  
Council of the Royal  
Society has had under its  
consideration the proposed  
course of the Main Line  
Railway through the Queen's  
Domain, I have now the

honor to submit a plan  
of

J. W. Agnew Esqre.

Honorary Secretary

Royal Society Tasmania



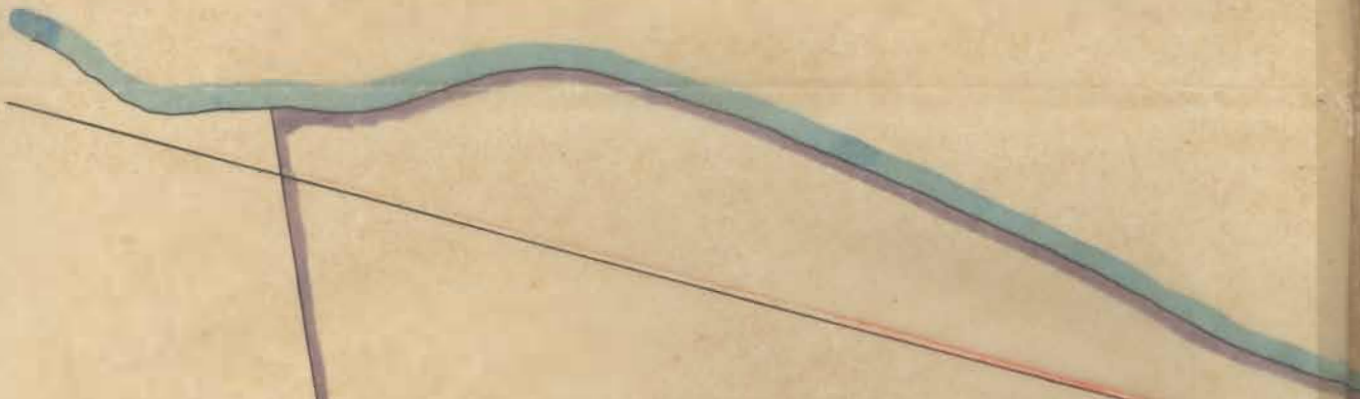
of the route which embraces  
a portion of the Botanical  
Gardens, -

You will perceive  
that the contemplated  
Line, laid down and  
staked out by the Engineers,  
is in that position which  
would cause the least  
inconvenience to the  
public by its passage  
through the Gardens, and  
also very slightly interfere  
with existing arrangements. -

I

R I V E R

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I shall be glad to be  
informed whether the route  
in question, as affecting  
the Botanical Gardens,  
is consonant with the  
views of the Council;  
and also to receive an  
expression of opinion as  
to the character of fencing,  
should any be required,  
to separate the Line from  
the other portion of the  
grounds. —

I have the honor to be,  
Sir,  
Your obedient Servant  
Jm. Wilson



Entered in  
Minute Book

Town clerks office

July 3<sup>rd</sup> 1872

Sir

With reference to the  
Correspondence, that has taken place  
upon the subject of a supply of  
Water to the Establishment at  
the Gardens of the Royal Society  
and particularly to Mr Abbotts letter  
of the 4<sup>th</sup> May last, I have the  
honor to acquaint you, that

J W Agnew Esq M<sup>c</sup>  
Hon: Secretary

for the purpose of a Domestic supply  
only, it has been determined, that  
the Society be apiped at Forty  
Pounds per annum, that the cost of  
laying on the Water be borne  
by the Society, and that the work  
be executed, under the direction, and  
superintendence, and to the satisfaction  
of, the Director of Waterworks.

I have the honor to be,

Sir,  
Your obt. Servt.

Henry Wilkinson  
Town Clerk



Memo  
 With Mr Abbott please  
 return this letter so  
 that it can be laid  
 before the Council  
 on Tuesday  
 Thos Hobbs

my	1
ES	1
eyes	1
	6
Brook	6
Chrysomel	6
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	1
clair	1
an	1
son	1
	1
	1
	1
	1
	1
son	1
Smith	1
Wentley	1
Wentley	1
	1
	1
	1
	1
Spunk	1
Woods	1
Woods	1
Woods	1
	1
	1
	1
	5
honey	4
alt	5
not	1
small	1
was	1
was	1





~~made~~ the water Cart serviceable  
for the coming summer.

The expense of laying  
on will be about £6. 0. 0.  
which I think will be sufficient  
to have the work done in the  
most efficient manner.

It will therefore be apparent  
that the first expense will be  
the best in this instance.

I am Sir  
Obediently yours  
F. Abbott Junr  
Supt R. S. Gardens



*Copied into Book  
Minute  
July 10/72*

No 34

D. 1028

Colonial Secretary's Office.

13<sup>th</sup> June 1872.

Sir,

I have the honor, by  
command of His Excellency the  
Governor, to acquaint you that a  
Despatch has been received from  
the Right Honorable the Secretary  
of State for the Colonies,  
acknowledging the receipt of an  
Address of Congratulation from the  
Royal Society of Tasmania to Her  
Majesty on the occasion of the  
recovery of His Royal Highness the

L. H. Agnew Esquire M.D.

Prince

Honorary Secretary

Royal Society.



Prince of Wales; and instructing  
His Excellency to convey to the  
Royal Society the Queen's thanks  
for their kind expressions of  
sympathy; and to assure them  
that Her Majesty warmly appreciates  
the spirit of loyalty to the  
British Crown, and attachment to  
the Person and Family of the  
Sovereign, which is displayed in  
the Address.

I have the honor to be  
Sir

Your obedient servant

Wm. Wilson

No 26

RSA G-22

Royal Society's Gardens  
11<sup>th</sup> June 1872

J. W. Agnew Esq M.D.  
Hon. Sect. Roy. Society.

Dear Sir

I am sorry to have to report that considerable damage has taken place in various parts of the Gardens, caused by the late heavy rain; more particularly in the vicinity of the Reservoir and Culvert leading therefrom to the beach. The woodwork used in the construction of the outlet from the Reservoir, gave way early in the day, and the debris from this and the earth washed from the embankment, completely stopped up the Culvert in several places



causing the water to make a clean sweep over the walks & beds in the lower part of gardens, which are torn up to a very great extent.

It is necessary that the outlet and embankment be put in repair at once, and I have taken steps to have this speedily effected. I think that an expenditure of from £2 to £3.0.0, supplemented by such old timber as can be procured from the Public Works Yard, will be sufficient to effect the more urgent part of the work, leaving the remainder to be done from time to time as opportunity offers.

I am Sir  
obediently yours  
F. Abbott Junr  
Supt. R. L. Gardens

No 10

Royal Societys Gardens  
24<sup>th</sup> Feb 7. 1872

J. G. Agnew Esq. M.D.  
Hon. Secty Royal Society

My dear Sir

It would be advisable  
now that the new pipes are being  
laid down to the Government  
House Reservoir, to make a fresh  
application to the City Council  
for a supply of water for these  
Gardens. Perhaps it would be  
as well to explain that the supply  
is not essentially necessary for



Garden purposes, and need not be used for such in time of drought, our own Reservoir has never yet failed us and will be valuable as a fall back.

Probably very little more water will be consumed than hitherto, but at present we have to cart the supply from Town.

If the Council can at the same time be induced to erect a Public Drinking Fountain at or near the Gardens they would confer a great boon on the visitors generally, who at present are put to great inconvenience for the

want of water at the gardens

In addition to the consent of the City Council it will be necessary to obtain permission from His Excellency to attach onto the pipes at Government House, the nearest point would be Capt. Lally's, if the connection were made there, from 60 to 100 yards of piping would be required, exclusive of what might be necessary for the Drinking Fountain.

I remain Sir

Very obediently yours

F. Abbott Junior



Report  
of  
Garden Sub Committee  
of the  
Council  
of the  
Plymouth Society of Falmouth  
Members

Hon. W. H. H. &  
Thos. Giblin &  
Genl. L. L. L. &  
J. Milligan &

In the Council -

Your Committee having  
visited and carefully inspected  
and reported into the condition  
and management of the Gardens  
beg to recommend -

That the Green-house and  
Forcing Stove be put into a state  
of thorough repair and well painted  
That the Slaps be also  
thoroughly repaired and that the

in addition to those now  
in use there should be provided  
one <sup>new</sup> 2-light frame and  
two <sup>new</sup> 1-light frames

That a new propagating ground  
is urgently required and that material  
for fencing it in is now on hand -  
that a suitable space for the purpose  
may be obtained along the back-  
wall on its western aspect  
as shown in the accompanying  
plans. ~~The same~~

That the removal of the propagating  
~~quarters~~ <sup>quarters</sup> from its present position  
would leave a considerable area  
which might be cleared and  
applied to the extension of the  
~~grounds~~ assigned to the Conference

That it is desirable to remove  
some of the circular beds of  
Pines and to keep those which



2

which may be supposed to enclose  
the dwarf and to intersect the  
series of circles with a path  
parallel or nearly so to the woods  
fence on one side and to the  
brick wall on the other and the  
continuation with the path entering  
by the Private Gate.

That measures should be taken  
to have a paper of water laid on  
from the Preservoir for the New  
Government House with as  
little delay as possible for the  
supply of the Superintendent and  
other persons employed at the  
Gardens.

That steps should be taken  
for procuring two apprentices  
Mr. West has just received an



4

Good English education, and  
that a knowledge of Latin is  
nowise to be considered as a  
special recommendation in the  
selection of such youths whom  
taken as apprentices should be of  
the age of 12 to 17 years and  
the term of apprenticeship might not  
be less than <sup>5</sup> three years.

That it is of true & desirable  
to extend and increase the cultivation  
and supply of choice and rare  
plants by longers - artists and  
otherwise so as to add to the  
production interests made by  
the gardeners

That it is desirable the  
superintendent should keep  
an exact register of the names of  
every plant - both seen in

spread from the gardens with  
 the names of the persons  
 receiving the same and that  
 a Return of the number of  
 plants so spread and of  
 recipients be made monthly  
~~or quarterly~~ to the Council  
 that it is desirable the  
 Superintendent should  
 make monthly to the Council  
 a Return of plants - Plants  
 should be available <sup>for sale</sup> at the time  
 in order that means may be  
 adopted for making the public  
 that it is desirable to increase  
 the marketable products of the  
 garden so far as things may be  
 of a character not to interfere  
 with the market garden and  
 nursery



and money man and  
that it is worthy of consideration  
Whether periodic sales  
by auction or otherwise might  
materially conduce to the end  
~~ensuing some better progress~~  
~~as to time or advantage as to~~  
~~price to members of the~~  
~~Association~~

Adopted

as the  
motion { Mr. Bann }  
2 { Mr. Smith }

Motion { Mr. Bann }  
2 { Mr. Lepicorule } That the system of <sup>periodic</sup> ~~periodic~~  
sales by auction be adopted for the disposal  
of surplus plants in the gardens  
except in such cases of exchange as  
may be sanctioned by the Council  
from time to time.

Carried



Report  
Garden & Committee

Read & adopted  
at Monthly meeting

of Council held

7. Aug 1858

## STATEMENT

*Explaining the Claim of the Trustees of the Tasmanian Museum and Art Gallery to have their equitable right to land adjoining the present Museum placed beyond dispute.*

A Memorial from the Council and Fellows of the Royal Society and Citizens of Hobart to His Excellency the Governor, dated the 22nd day of June, 1857, sets forth the facts connected with the founding of the Museum in the year 1848, explains the gradual growth of the Institution, and the necessity for providing more space than that which was available in the building then held on lease by the Royal Society. The Memorial goes on to state—"That upon an application made some time since to your Excellency's Government by the Council of the Royal Society for a site and a grant of money in aid of a Building Fund for a Tasmanian Museum, your Excellency's acquiescence was signified and a request conveyed by your Executive Ministers to the Council of the Society to prepare and submit plans, etc., of a suitable building. That plans, sections, and an elevation, etc., of a spacious building with commodious internal arrangements for a Museum, and accommodation for a Public Library, were accordingly prepared and submitted, and that no exception has been taken to the same since they have been in the possession and under the consideration of your Excellency's responsible advisers.

"That the ground originally proposed as a site for the Museum at the angle formed by Macquarie and Murray Streets has been otherwise applied, and in lieu thereof a piece of land near the site of the Old Government House, in every way suitable, promised for that purpose.

"That a subscription has been commenced for raising part of the fund required for the erection of the Museum, and it is confidently hoped that £2,000 and upwards will be thus obtained, the expense of erecting the building, including space for a free Library, being estimated at £7,000."

The ground herein described, as originally proposed as a site for the Museum, at the angle formed by Macquarie and Murray Streets, is that on which the Derwent and Tamar Offices and the Savings Bank now stand.

It will be noticed that the original design was to have a free Library attached to or adjoining the Museum. The records of the Royal Society show that on the 3rd of August, 1857, the Secretary wrote to the then Treasurer of the colony, the Hon. F. M. Innes, inquiring whether, in accordance with a letter which had been received from the Colonial Secretary, the ground that had been specified by the Government as a site for the proposed Tasmanian Museum, namely (the ground at the angle of Murray and Macquarie Streets above-mentioned), had been defined and its boundaries marked off on the Maps of the Colony, and requesting that, if this had not been done, such instructions might be given as would ensure its execution at an early date, so that the Society might be in a position to take immediate steps for raising funds to aid in the erection of the buildings. To this letter a reply was received, dated 5th September, 1857, which stated that "the sale of the allotment in question has been decided upon, but that the claims of the Royal Society will not be overlooked when the land attached to the present Government House is available."

In a subsequent letter to the Colonial Secretary, dated 30th November, 1857, the Secretary of the Society again urged the immediate necessity for making provision "for the erection of a building suitable for a Museum, or so much of a building as may suffice for the present requirements of the Institution and the country, bearing in mind that ample space must be left around for extension hereafter, such Institutions being in their nature cumulative and expansive beyond any limit we can assign to them."



The Report of the Society for the year 1858 sets out that the overcrowded condition of the Museum had at length drawn from the Government a practical recognition of its urgent claims for assistance, the Legislature having granted a sum of £3,000 in aid of a building fund, conditionally upon £1,500 being raised by private subscription. It is further reported that a subscription list had been commenced some time before, but that it was suspended in consequence of some doubts having arisen as to the possibility of obtaining from the Crown an appropriate site for the building, but the site so long promised having been Gazetted on the 22nd of January of that year, and as it might be presumed that it was practically granted, the canvassing for subscriptions had been resumed and the sum of £1,500 was shortly afterwards raised (This was subsequently increased to £2,000.) The site last referred to is that now occupied by Franklin Square, and is marked on the Official Chart as "granted for a Museum," and Gazetted on 22nd January, 1859. This site had a frontage of 140 feet on Macquarie-street and a similar length of frontage on Davey-street, with a depth of 265 feet, the whole area being 3 roods 16 perches.

The Report for the year 1860 relates that, resting in all confidence on the good faith of the Government as to the granting of the site for the Museum, the sum of £1,600 had been raised by private subscription in accordance with the conditions of the Parliamentary Grant, but that the Government had intimated to the Council its inability to make a grant of the land which had been Gazetted as a site, and expressed an intention of otherwise providing accommodation for the Museum. It was further reported that the proposal of Ministers was to give wholly inadequate and unsuitable accommodation in connection with a new range of buildings for Departmental purposes which it was intended to erect at the back of the new Supreme Court-house in Macquarie-street. This proposal was accompanied by very onerous and, in fact, impossible conditions. It is to be noted in passing that the action of the Government in the matter was a distinct breach of faith with those who had subscribed so largely, relying upon the arrangement as to the site being loyally adhered to. In the following year it is reported that the Council had succeeded in obtaining a good site for the new Museum, and that designs had been furnished for the building. In the year 1862 the portion of the building, which was evidently only designed as a part of a more extensive building, was completed, and the Museum was established in its new quarters at the angle of Macquarie and Argyle streets.

No record has yet been discovered as to the exact area granted at this site, but from all that can be gathered it was clearly the intention to grant the land extending from Macquarie-street to Davey-street, and it is important to remember that even this area would be one-third less than that originally granted (now Franklin Square). The portion now left uncoloured on the accompanying plan was originally more or less covered by the waters of the harbour at high tide, and it was gradually reclaimed and came to be used as a convenient place for depositing stacks of timber. No steps seem to have been taken by the Society to secure their occupation of it. Attention having been called to the fact that the occupant had no authority to use the land for this purpose, some sort of annual lease or license was issued by the Land's Office, apparently without any notice to, or knowledge of, the Royal Society, which body by an Act of Parliament in the year 1885 handed over to the Trustees of the Museum all their right, title, and interest in the land and buildings (with the exception of one room retained for the meetings of the Royal Society) on the condition that the Institution should be a public one to which admission was to be free of charge. It is therefore the Trustees of the Museum and Art Gallery who now claim through their predecessors, the Royal Society, that the whole of the site extending to Davey-street should now be permanently vested in them for the benefit of the public.

[Inward Despatch,  
GO 1/54 Stanley to Wilmot.]

"Barossa" 6th Sept., 1844.

No. 193  
Downing Street,  
7th May, 1844.

Sir,

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In regard to the Colonial Gardens I approve of their transfer to the Horticultural and Botanical Society of Van Diemen's Land and I have to sanction the annual allowance to the Society of £400 for their maintenance, being one moiety of the sum heretofore paid for them by the public. I have further to inform you that having submitted to the Queen your request that Her Majesty would be pleased to become the Patroness of the Society and to allow it to be called "The Royal Society of Van Diemen's Land for Horticulture and Botany and the Advancement of Science", Her Majesty has graviously acceded to your request.

I have the honour etc.

(Sgd.) STANLEY.

Lt.Gov. Sir E. Wilmot.